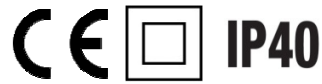


HARPER 100

Cod. HP100SE080340



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Public Show; luminous flux in emergency 130 lm. Rechargeable LiFePO₄ battery @ 1.5 Ah included; charging time 12 h; minimum autonomy 2 h. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

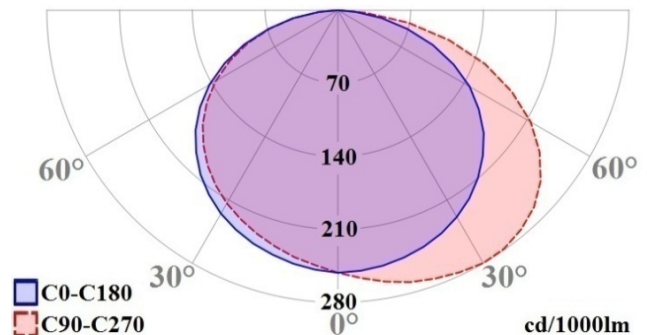
Product series	HARPER 100
Product type	Emergency luminaire
Version	Standard
Type	Non-Maintained, Public Show
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	1 W
Current absorbed from Mains	120 mA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Autonomy	2 h
Total charging time	12 h

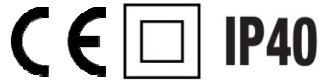
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Additional information	Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100SE180140



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Public Show; luminous flux in emergency 250 lm. Rechargeable LiFePO₄ battery @ 1.5 Ah included; charging time 12 h; minimum autonomy 1 h. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

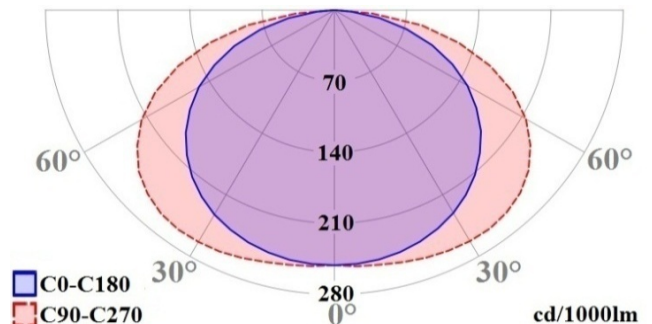
Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	Standard
Type	Non-Maintained, Public Show
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

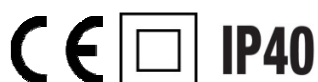
Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	1 W
Current absorbed from Mains	120 mA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Autonomy	1 h
Total charging time	12 h
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Additional information	Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100SE080740



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Public Show; luminous flux in emergency 130 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 24 h; minimum autonomy 5 h. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

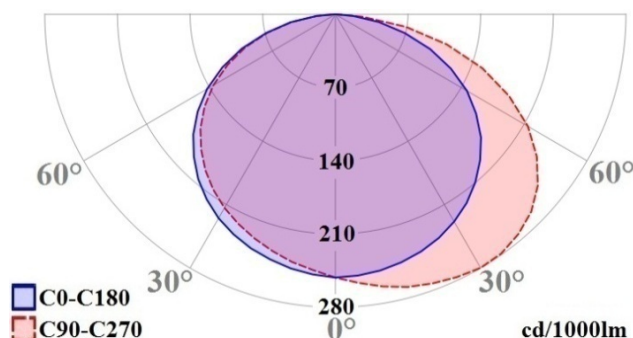
Product series	HARPER 100
Product type	Emergency luminaire
Version	Standard
Type	Non-Maintained, Public Show
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	1 W
Current absorbed from Mains	120 mA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Autonomy	5 h
Total charging time	24 h

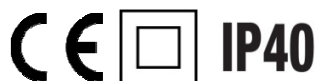
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Additional information	Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100SE180340



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Public Show; luminous flux in emergency 250 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 24 h; minimum autonomy 2 h. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

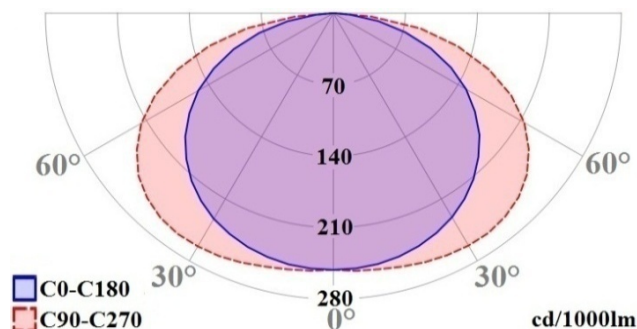
Product series	HARPER 100
Product type	Emergency luminaire
Version	Standard
Type	Non-Maintained, Public Show
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	1 W
Current absorbed from Mains	120 mA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Autonomy	2 h
Total charging time	24 h

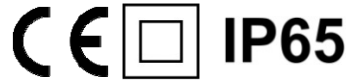
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Additional information	Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100SE080365



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Public Show; luminous flux in emergency 130 lm. Rechargeable LiFePO₄ battery @ 1.5 Ah included; charging time 12 h; minimum autonomy 2 h. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

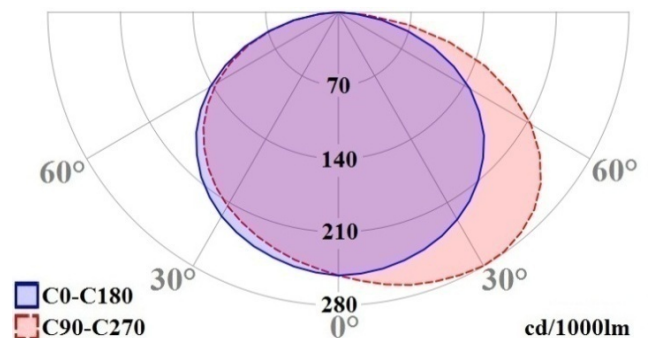
Product series	HARPER 100
Product type	Emergency luminaire
Version	Standard
Type	Non-Maintained, Public Show
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	1 W
Current absorbed from Mains	120 mA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Autonomy	2 h
Total charging time	12 h

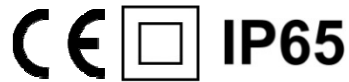
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Additional information	Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100SE180165



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Public Show; luminous flux in emergency 250 lm. Rechargeable LiFePO₄ battery @ 1.5 Ah included; charging time 12 h; minimum autonomy 1 h. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

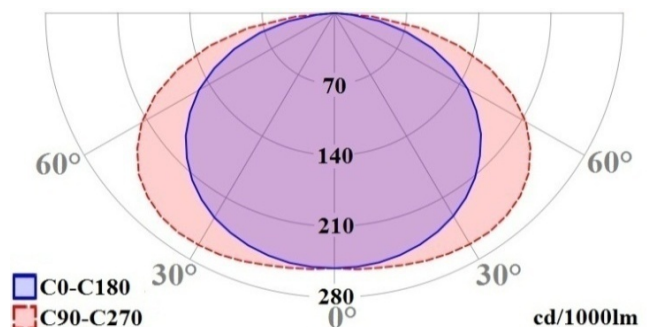
Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	Standard
Type	Non-Maintained, Public Show
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

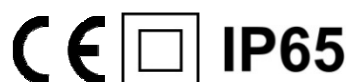
Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	1 W
Current absorbed from Mains	120 mA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Autonomy	1 h
Total charging time	12 h
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Additional information	Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100SE080765



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Public Show; luminous flux in emergency 130 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 24 h; minimum autonomy 5 h. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

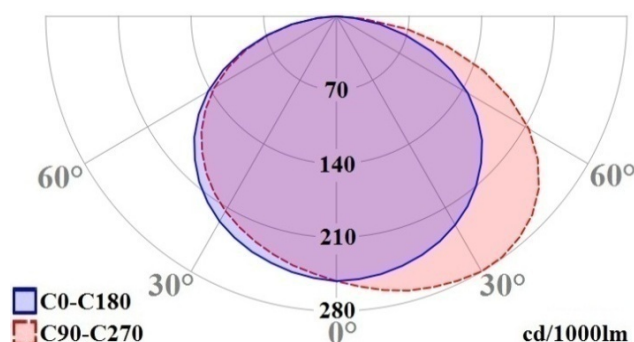
Product series	HARPER 100
Product type	Emergency luminaire
Version	Standard
Type	Non-Maintained, Public Show
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	1 W
Current absorbed from Mains	120 mA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Autonomy	5 h
Total charging time	24 h

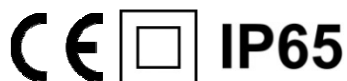
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Additional information	Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100SE180365



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Public Show; luminous flux in emergency 250 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 24 h; minimum autonomy 2 h. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

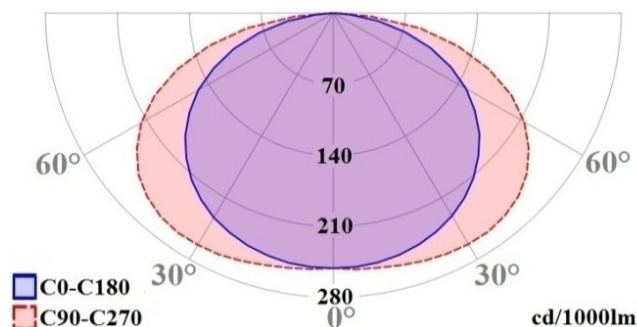
Product series	HARPER 100
Product type	Emergency luminaire
Version	Standard
Type	Non-Maintained, Public Show
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	1 W
Current absorbed from Mains	120 mA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Autonomy	2 h
Total charging time	24 h

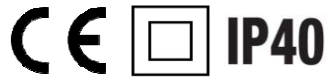
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Additional information	Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100AE110140



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained; luminous flux in emergency 130-95 lm. Rechargeable LiFePO₄ battery @ 1.5 Ah included; charging time 6 h; minimum autonomy 1 h, 1.5 h selectable. Function/Malfunction signalling LEDs. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

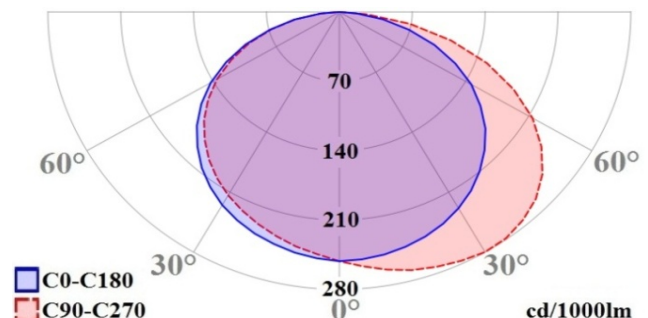
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	2 W
Maximum absorbed power in VA	3.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h - 1.5 h
Total charging time	6 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

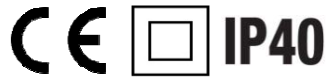
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130-95 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100AE240140



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained; luminous flux in emergency 250 lm. Rechargeable LiFePO₄ battery @ 1.5 Ah included; charging time 6 h; minimum autonomy 1 h. Function/Malfuction signalling LEDs. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

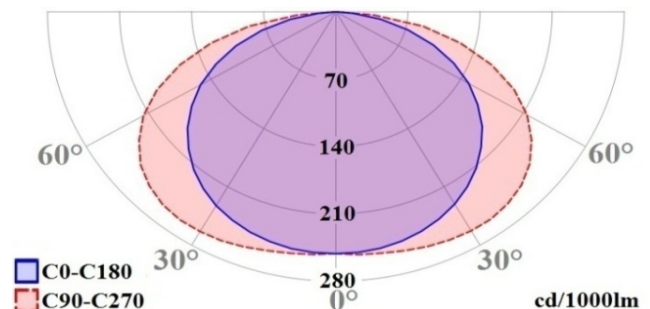
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	2 W
Maximum absorbed power in VA	3.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h
Total charging time	6 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

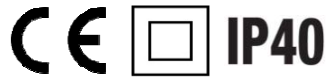
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100AE110340



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained; luminous flux in emergency 130-95 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 12 h; minimum autonomy 3 h, 4 h selectable. Function/Malfunction signalling LEDs. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

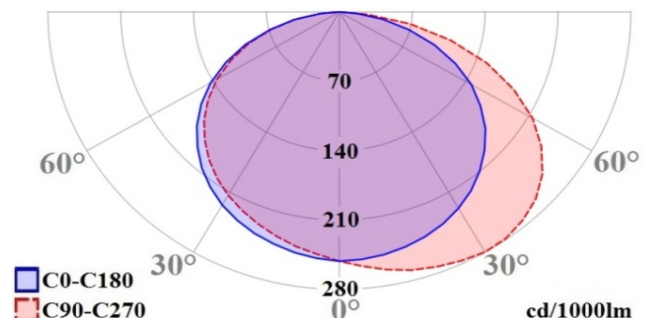
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	2 W
Maximum absorbed power in VA	3.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 h
Total charging time	12 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

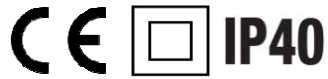
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130-95 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100AE240340



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained; luminous flux in emergency 250 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 12 h; minimum autonomy 3 h. Function/Malfunction signalling LEDs. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

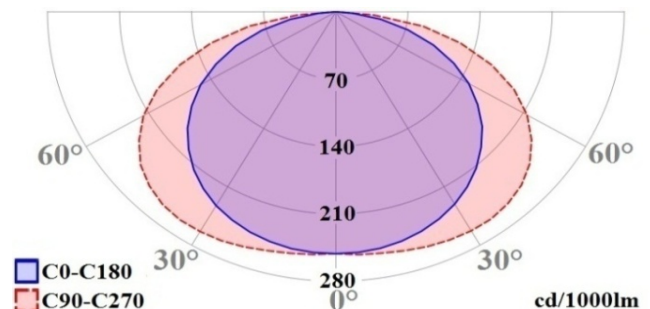
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	2 W
Maximum absorbed power in VA	3.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h
Total charging time	12 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

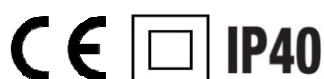
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100AA110140



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Maintained; settable luminosity in maintained mode; luminous flux in emergency 130-95 lm. Rechargeable LiFePO₄ battery @ 1.5 Ah included; charging time 6 h; minimum autonomy 1 h, 1.5 h selectable. Function/Malfunction signalling LEDs. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

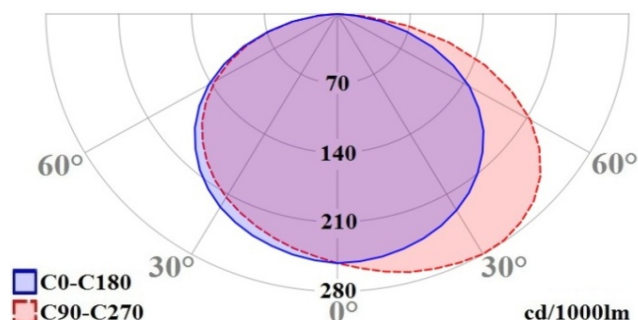
Product series	HARPER 100
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained, Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	3.5 W
Maximum absorbed power in VA	5.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h - 1.5 h
Total charging time	6 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130-95 lm
Lum. flux in Maintained mode	60 lm



HARPER 100

Cod. HP100AA240140



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Maintained; settable luminosity in maintained mode; luminous flux in emergency 250 lm. Rechargeable LiFePO₄ battery @ 1.5 Ah included; charging time 6 h; minimum autonomy 1 h. Function/Malfunction signalling LEDs. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

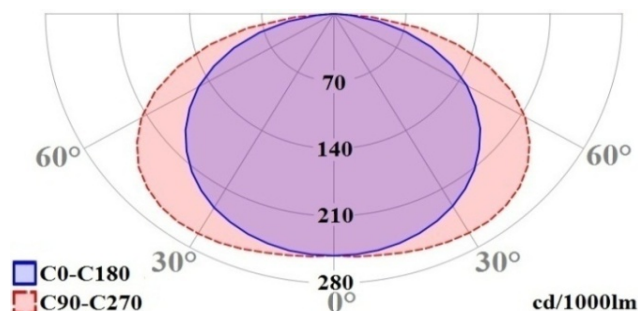
Product series	HARPER 100
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained, Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	4.5 W
Maximum absorbed power in VA	7.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h
Total charging time	6 h

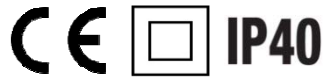
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	120 lm



HARPER 100

Cod. HP100AA110340



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Maintained; settable luminosity in maintained mode; luminous flux in emergency 130-95 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 12 h; minimum autonomy 3 h, 4 h selectable. Function/Malfunction signalling LEDs. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

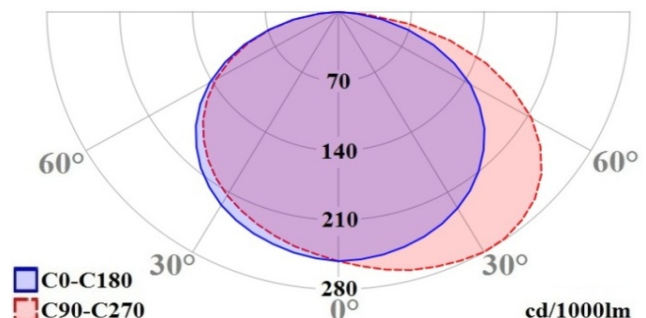
Product series	HARPER 100
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained, Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	3.5 W
Maximum absorbed power in VA	5.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 h
Total charging time	12 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130-95 lm
Lum. flux in Maintained mode	60 lm



HARPER 100

Cod. HP100AA240340



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Maintained; settable luminosity in maintained mode; luminous flux in emergency 250 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 12 h; minimum autonomy 3 h. Function/Malfunction signalling LEDs. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

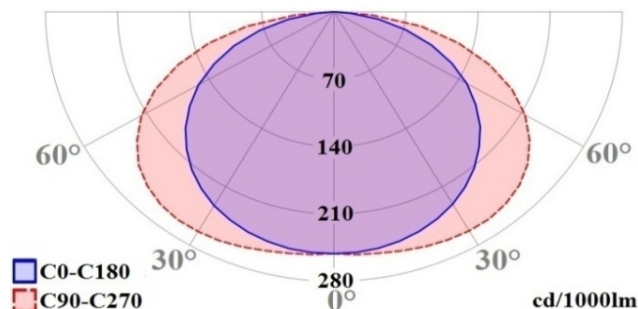
Product series	HARPER 100
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained, Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	4.5 W
Maximum absorbed power in VA	7.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h
Total charging time	12 h

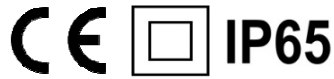
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	120 lm



HARPER 100

Cod. HP100AE110165



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained; luminous flux in emergency 130-95 lm. Rechargeable LiFePO₄ battery @ 1.5 Ah included; charging time 6 h; minimum autonomy 1 h, 1.5 h selectable. Function/Malfunction signalling LEDs. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	2 W
Maximum absorbed power in VA	3.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h - 1.5 h
Total charging time	6 h

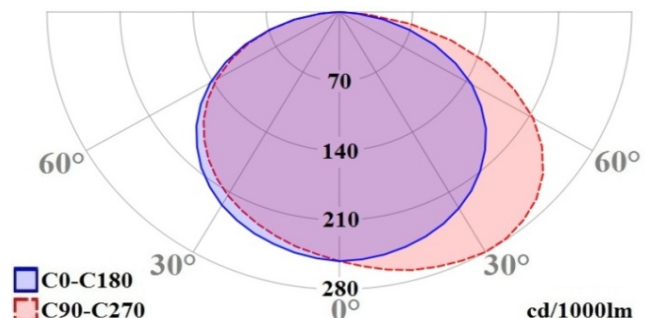
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
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Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
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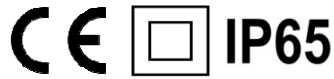
Photobiological risk	RG0 (exempt) according to EN 62471
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Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130-95 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100AE240165



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained; luminous flux in emergency 250 lm. Rechargeable LiFePO₄ battery @ 1.5 Ah included; charging time 6 h; minimum autonomy 1 h. Function/Malfunction signalling LEDs. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

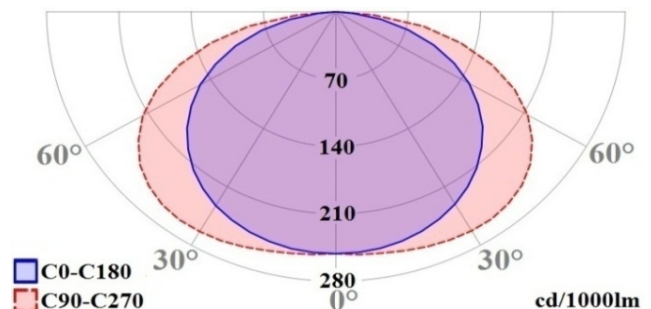
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	2 W
Maximum absorbed power in VA	3.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h
Total charging time	6 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

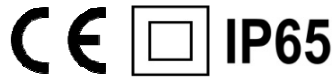
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100AE110365



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained; luminous flux in emergency 130-95 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 12 h; minimum autonomy 3 h, 4 h selectable. Function/Malfunction signalling LEDs. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	2 W
Maximum absorbed power in VA	3.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 h
Total charging time	12 h

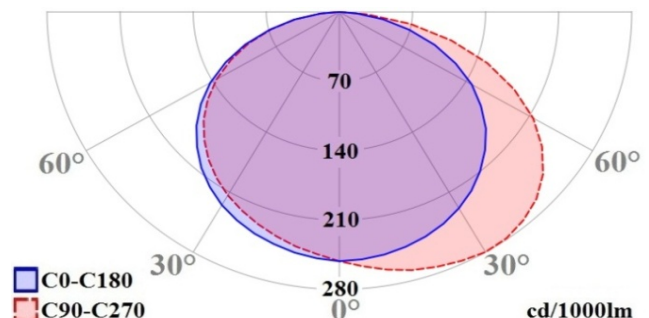
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
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Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
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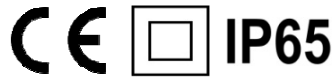
Photobiological risk	RG0 (exempt) according to EN 62471
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Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130-95 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100AE240365



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained; luminous flux in emergency 250 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 12 h; minimum autonomy 3 h. Function/Malfunction signalling LEDs. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	2 W
Maximum absorbed power in VA	3.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h
Total charging time	12 h

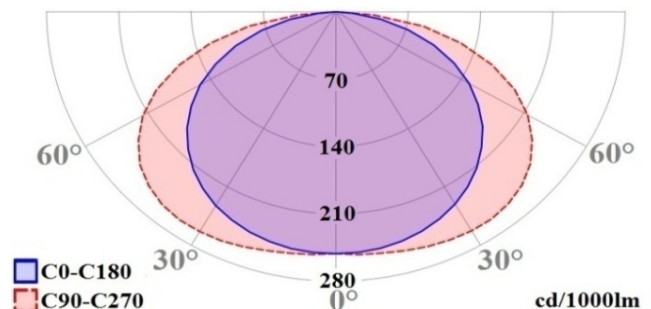
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
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Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
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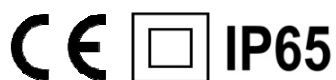
Photobiological risk	RG0 (exempt) according to EN 62471
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Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100AA110165



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Maintained; settable luminosity in maintained mode; luminous flux in emergency 130-95 lm. Rechargeable LiFePO₄ battery @ 1.5 Ah included; charging time 6 h; minimum autonomy 1 h, 1.5 h selectable. Function/Malfunction signalling LEDs. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

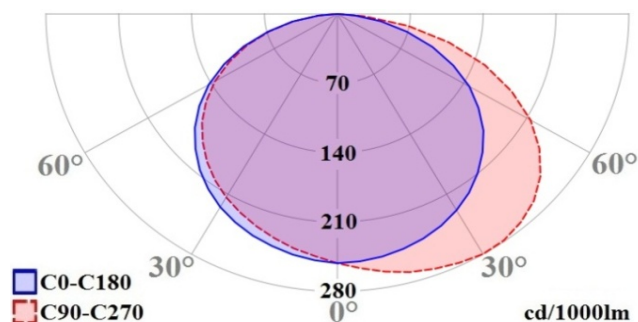
Product series	HARPER 100
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained, Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	3.5 W
Maximum absorbed power in VA	5.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h - 1.5 h
Total charging time	6 h

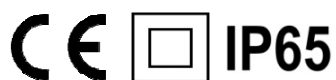
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130-95 lm
Lum. flux in Maintained mode	60 lm



HARPER 100

Cod. HP100AA240165



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Maintained; settable luminosity in maintained mode; luminous flux in emergency 250 lm. Rechargeable LiFePO₄ battery @ 1.5 Ah included; charging time 6 h; minimum autonomy 1 h. Function/Malfunction signalling LEDs. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

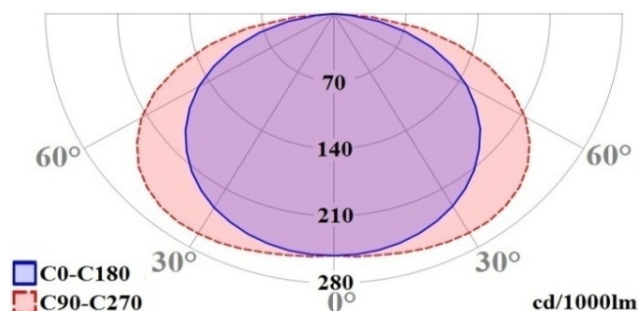
Product series	HARPER 100
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained, Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	4.5 W
Maximum absorbed power in VA	7.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h
Total charging time	6 h

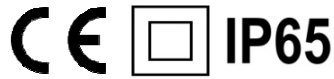
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	120 lm



HARPER 100

Cod. HP100AA110365



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Maintained; settable luminosity in maintained mode; luminous flux in emergency 130-95 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 12 h; minimum autonomy 3 h, 4 h selectable. Function/Malfunction signalling LEDs. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

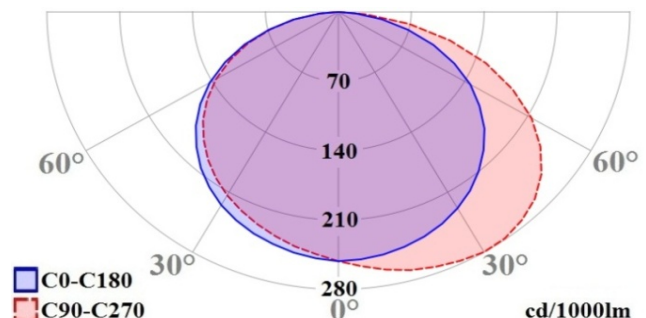
Product series	HARPER 100
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained, Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	3.5 W
Maximum absorbed power in VA	5.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 h
Total charging time	12 h

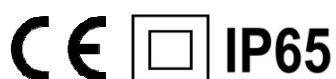
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130-95 lm
Lum. flux in Maintained mode	60 lm



HARPER 100

Cod. HP100AA240365



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Maintained; settable luminosity in maintained mode; luminous flux in emergency 250 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 12 h; minimum autonomy 3 h. Function/Malfunction signalling LEDs. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

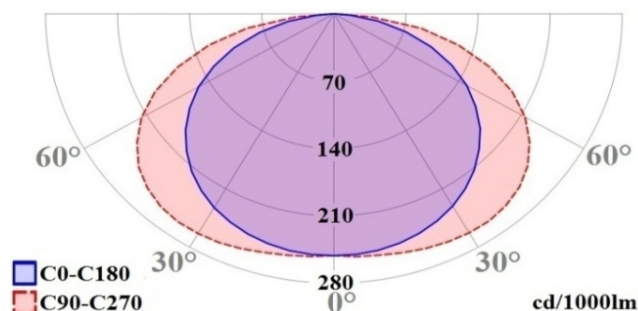
Product series	HARPER 100
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained, Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	4.5 W
Maximum absorbed power in VA	7.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h
Total charging time	12 h

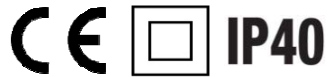
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	120 lm



HARPER 100

Cod. HP100BE110140



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained; lumin flux. in emergency 130-95 lm. Rechargeable LiFePO₄ batteries @ 1.5 Ah included; charging time 6 h; minimum autonomy 1 h, 1.5 h selectable. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	2 W
Maximum absorbed power in VA	3.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h - 1.5 h
Total charging time	6 h

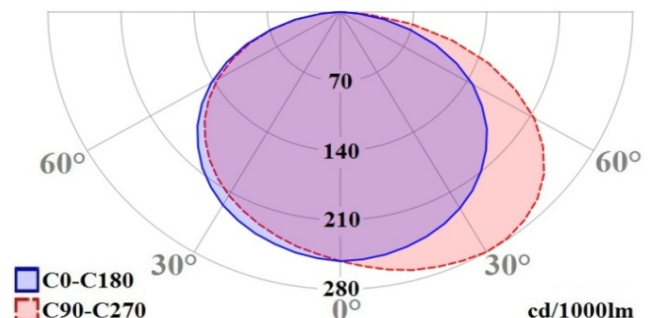
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

Additional information	Test button
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Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
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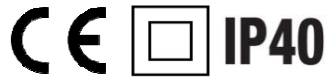
Photobiological risk	RG0 (exempt) according to EN 62471
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Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130-95 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100BE240140



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained; lumin flux. in emergency 250 lm. Rechargeable LiFePO₄ batteries @ 1.5 Ah included; charging time 6 h; minimum autonomy 1 h. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	2 W
Maximum absorbed power in VA	3.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h
Total charging time	6 h

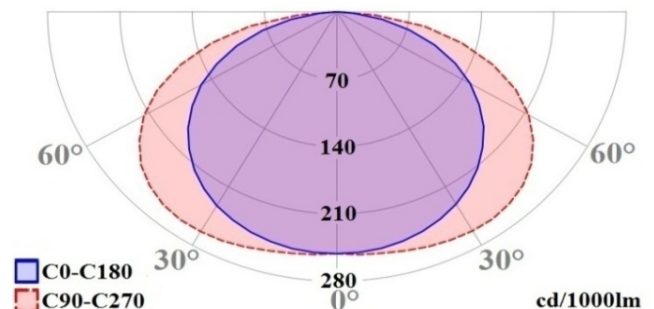
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

Additional information	Test button
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Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
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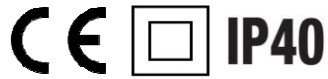
Photobiological risk	RG0 (exempt) according to EN 62471
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Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100BE110340



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained; lumin flux. in emergency 130-95 lm. Rechargeable LiFePO₄ batteries @ 3.3 Ah included; charging time 12 h; minimum autonomy 3 h, 4 h selectable. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	2 W
Maximum absorbed power in VA	3.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 h
Total charging time	12 h

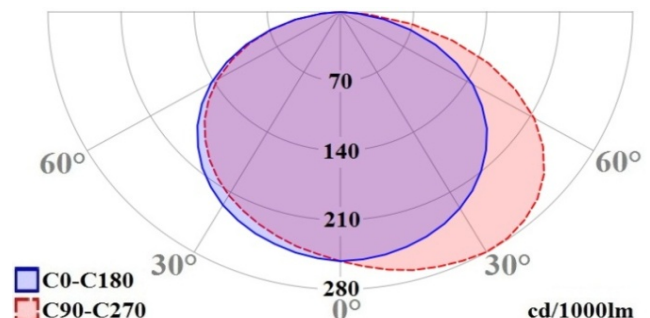
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

Additional information	Test button
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Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
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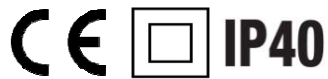
Photobiological risk	RG0 (exempt) according to EN 62471
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Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130-95 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100BE240340



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained; lumin flux. in emergency 250 lm. Rechargeable LiFePO₄ batteries @ 3.3 Ah included; charging time 12 h; minimum autonomy 3 h. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	2 W
Maximum absorbed power in VA	3.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h
Total charging time	12 h

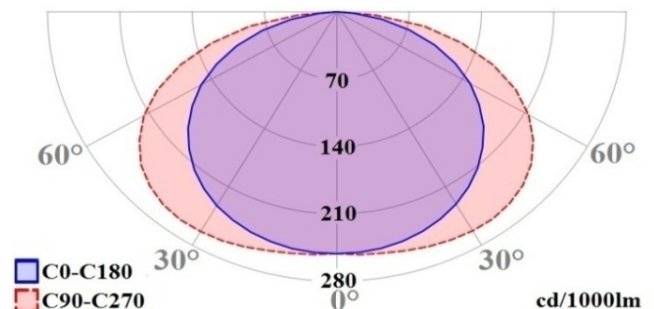
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

Additional information	Test button
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Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
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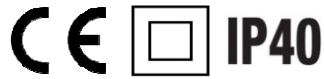
Photobiological risk	RG0 (exempt) according to EN 62471
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Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100BA110140



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Maintained; settable luminosity in maintained mode; lumin flux. in emergency 130-95 lm. Rechargeable LiFePO₄ batteries @ 1.5 Ah included; charging time 6 h; minimum autonomy 1 h, 1.5 h selectable. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained, Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

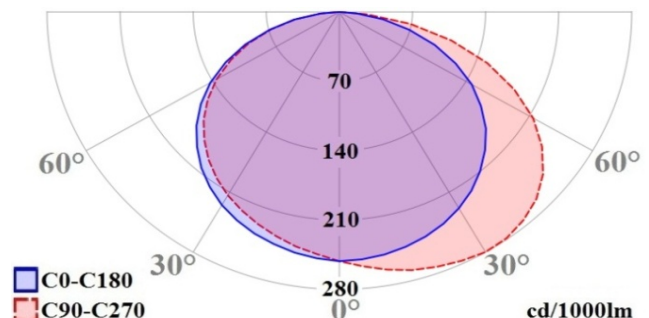
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	3.5 W
Maximum absorbed power in VA	5.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h - 1.5 h
Total charging time	6 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Test button

Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130-95 lm
Lum. flux in Maintained mode	60 lm



HARPER 100

Cod. HP100BA240140



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Maintained; settable luminosity in maintained mode; lumin flux. in emergency 250 lm. Rechargeable LiFePO₄ batteries @ 1.5 Ah included; charging time 6 h; minimum autonomy 1 h. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained, Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

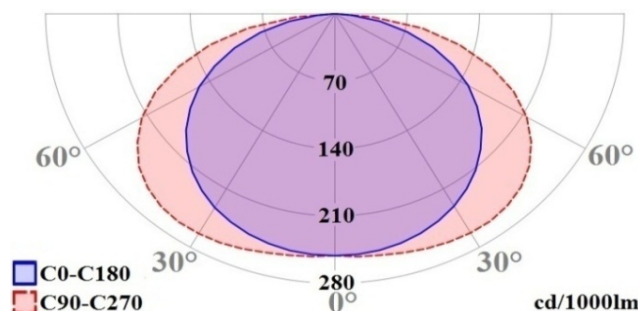
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	4.5 W
Maximum absorbed power in VA	7.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h
Total charging time	6 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Test button

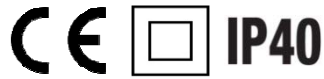
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	120 lm



HARPER 100

Cod. HP100BA110340



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Maintained; settable luminosity in maintained mode; lumin flux. in emergency 130-95 lm. Rechargeable LiFePO₄ batteries @ 3.3 Ah included; charging time 12 h; minimum autonomy 3 h, 4 h selectable. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained, Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

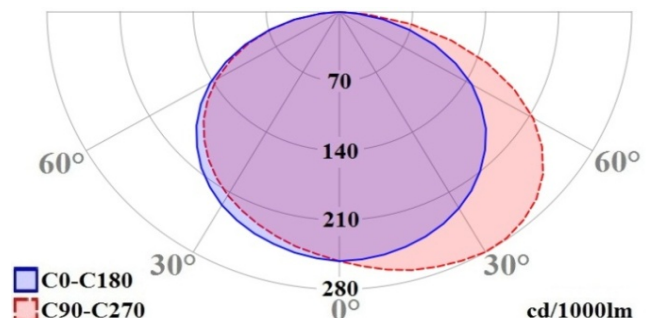
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	3.5 W
Maximum absorbed power in VA	5.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 h
Total charging time	12 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Test button

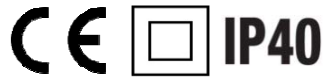
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130-95 lm
Lum. flux in Maintained mode	60 lm



HARPER 100

Cod. HP100BA240340



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Maintained; settable luminosity in maintained mode; lumin flux. in emergency 250 lm. Rechargeable LiFePO₄ batteries @ 3.3 Ah included; charging time 12 h; minimum autonomy 3 h. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained, Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

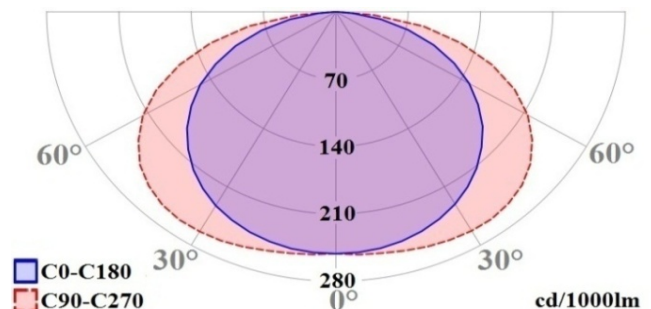
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	4.5 W
Maximum absorbed power in VA	7.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h
Total charging time	12 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Test button

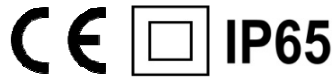
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	120 lm



HARPER 100

Cod. HP100BE110165



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained; lumin flux. in emergency 130-95 lm. Rechargeable LiFePO₄ batteries @ 1.5 Ah included; charging time 6 h; minimum autonomy 1 h, 1.5 h selectable. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	2 W
Maximum absorbed power in VA	3.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h - 1.5 h
Total charging time	6 h

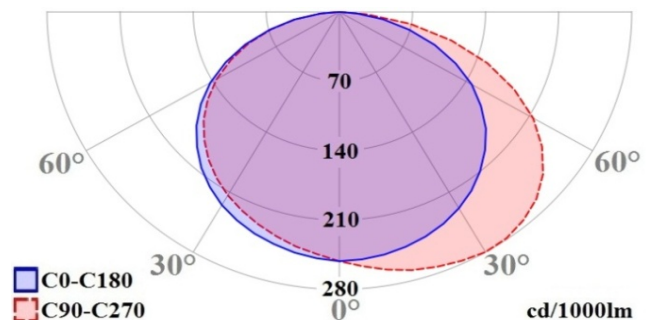
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

Additional information	Test button
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Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
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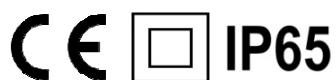
Photobiological risk	RG0 (exempt) according to EN 62471
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Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130-95 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100BE240165



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained; lumin flux. in emergency 250 lm. Rechargeable LiFePO₄ batteries @ 1.5 Ah included; charging time 6 h; minimum autonomy 1 h. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	2 W
Maximum absorbed power in VA	3.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h
Total charging time	6 h

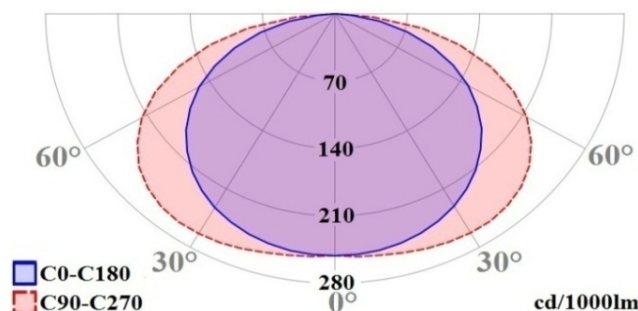
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

Additional information	Test button
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Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
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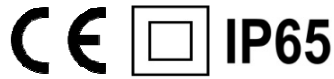
Photobiological risk	RG0 (exempt) according to EN 62471
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Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100BE110365



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained; lumin flux. in emergency 130-95 lm. Rechargeable LiFePO₄ batteries @ 3.3 Ah included; charging time 12 h; minimum autonomy 3 h, 4 h selectable. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	2 W
Maximum absorbed power in VA	3.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 h
Total charging time	12 h

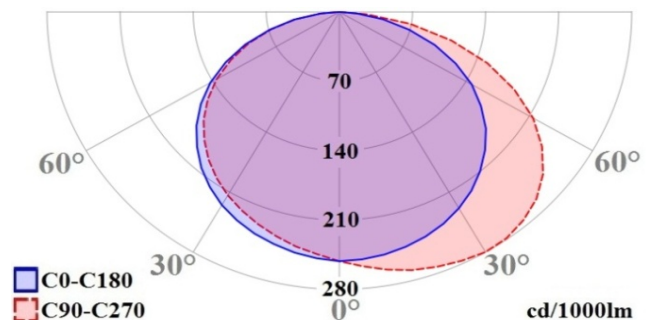
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

Additional information	Test button
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Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
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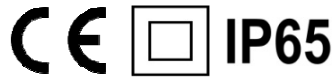
Photobiological risk	RG0 (exempt) according to EN 62471
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Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130-95 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100BE240365



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained; lumin flux. in emergency 250 lm. Rechargeable LiFePO₄ batteries @ 3.3 Ah included; charging time 12 h; minimum autonomy 3 h. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	2 W
Maximum absorbed power in VA	3.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h
Total charging time	12 h

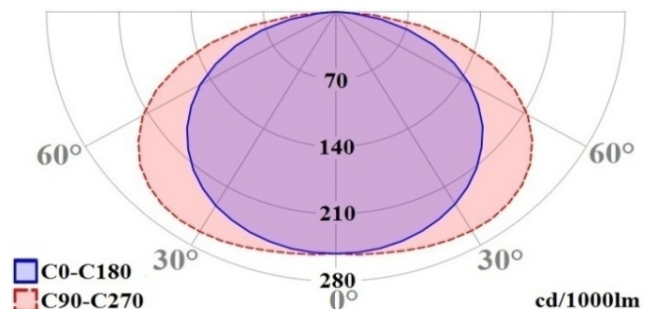
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

Additional information	Test button
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Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
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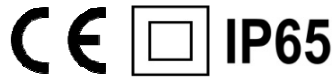
Photobiological risk	RG0 (exempt) according to EN 62471
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Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	-



HARPER 100

Cod. HP100BA110165



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Maintained; settable luminosity in maintained mode; lumin flux. in emergency 130-95 lm. Rechargeable LiFePO₄ batteries @ 1.5 Ah included; charging time 6 h; minimum autonomy 1 h, 1.5 h selectable. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained, Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

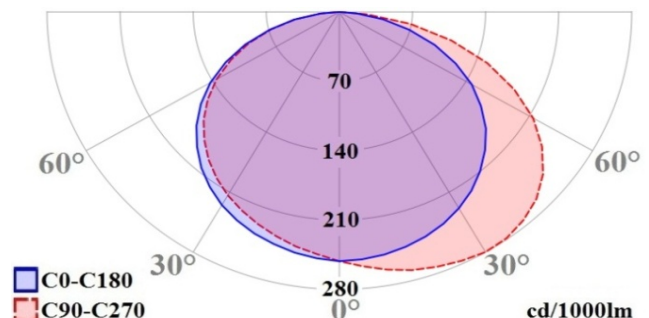
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	3.5 W
Maximum absorbed power in VA	5.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h - 1.5 h
Total charging time	6 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Test button

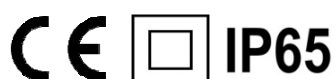
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130-95 lm
Lum. flux in Maintained mode	60 lm



HARPER 100

Cod. HP100BA240165



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Maintained; settable luminosity in maintained mode; lumin flux. in emergency 250 lm. Rechargeable LiFePO₄ batteries @ 1.5 Ah included; charging time 6 h; minimum autonomy 1 h. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained, Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

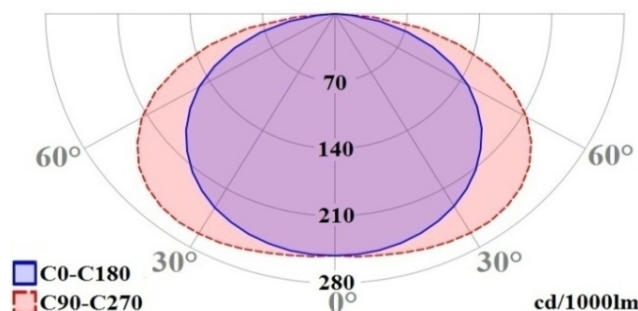
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	4.5 W
Maximum absorbed power in VA	7.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h
Total charging time	6 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Test button

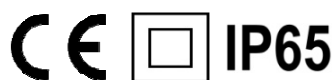
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	120 lm



HARPER 100

Cod. HP100BA110365



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Maintained; settable luminosity in maintained mode; lumin flux. in emergency 130-95 lm. Rechargeable LiFePO₄ batteries @ 3.3 Ah included; charging time 12 h; minimum autonomy 3 h, 4 h selectable. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained, Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

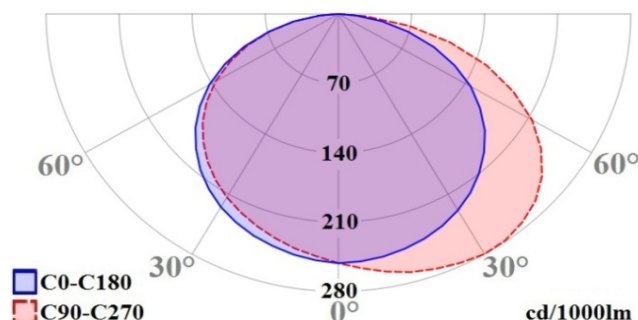
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	3.5 W
Maximum absorbed power in VA	5.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 h
Total charging time	12 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Test button

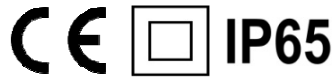
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	130-95 lm
Lum. flux in Maintained mode	60 lm



HARPER 100

Cod. HP100BA240365



Introduction

HARPER100 series self-contained LED emergency light with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Type Non-Maintained or Maintained; settable luminosity in maintained mode; lumin flux. in emergency 250 lm. Rechargeable LiFePO₄ batteries @ 3.3 Ah included; charging time 12 h; minimum autonomy 3 h. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained, Maintained
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

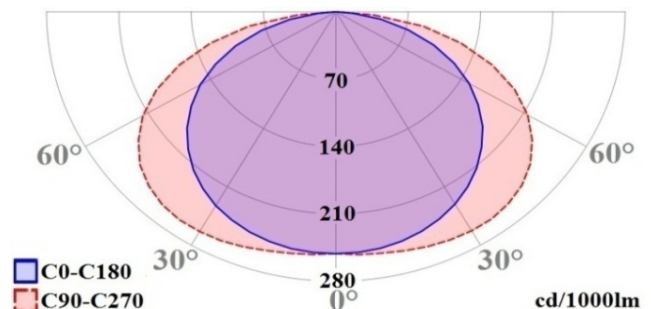
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	4.5 W
Maximum absorbed power in VA	7.5 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h
Total charging time	12 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Test button

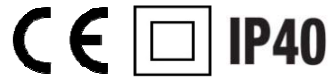
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	250 lm
Lum. flux in Maintained mode	120 lm



HARPER 100

Cod. HP100LA110040



Introduction

HARPER100 series LED emergency light for centralized power supply system with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Luminous flux 130 lm. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	Central Battery (centralized power supply)
Type	-
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

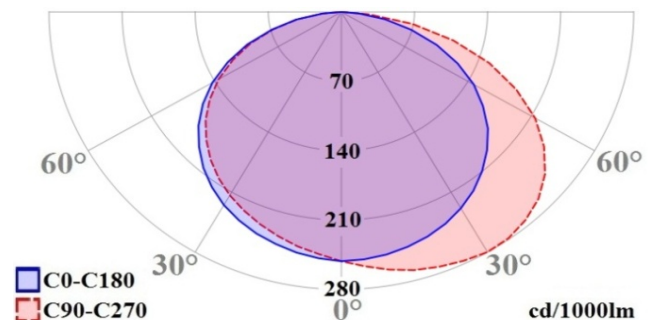
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	3 W
Current absorbed from Mains	5 VA
Battery	-
Minimum autonomy	-
Total charging time	-

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Luminous flux	130 lm



HARPER 100

Cod. HP100LA240040



Introduction

HARPER100 series LED emergency light for centralized power supply system with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Luminous flux 250 lm. Protection rating IP40, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	Central Battery (centralized power supply)
Type	-
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

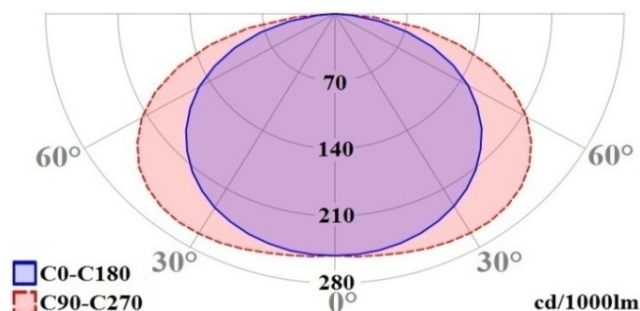
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	5.5 W
Current absorbed from Mains	9 VA
Battery	-
Minimum autonomy	-
Total charging time	-

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP40
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

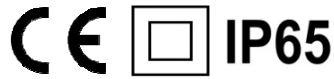
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Luminous flux	250 lm



HARPER 100

Cod. HP100LA110065



Introduction

HARPER100 series LED emergency light for centralized power supply system with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Luminous flux 130 lm. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	Central Battery (centralized power supply)
Type	-
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

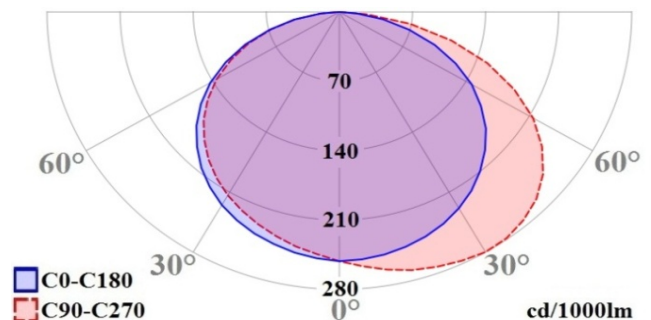
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	3 W
Current absorbed from Mains	5 VA
Battery	-
Minimum autonomy	-
Total charging time	-

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

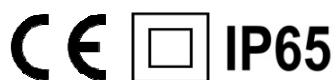
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Luminous flux	130 lm



HARPER 100

Cod. HP100LA240065



Introduction

HARPER100 series LED emergency light for centralized power supply system with self-extinguishing RAL9003 white polycarbonate body and PMMA reflector with no photobiological risk (RG0). Wall, ceiling and flush mount installation. Power supply 220/230 Vac, 50-60 Hz. Luminous flux 250 lm. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 122 x 255 x 38 mm.

Description

Product series	HARPER 100
Product type	Emergency luminaire
Version	Central Battery (centralized power supply)
Type	-
Dimensions	Height 122 mm, Length 255 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	5.5 W
Current absorbed from Mains	9 VA
Battery	-
Minimum autonomy	-
Total charging time	-

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Luminous flux	250 lm

