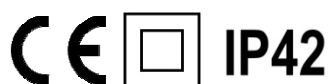


HARPER 200

Cod. HP200SE110242

**Introduction**

HARPER200 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 180 lm. Rechargeable LiFePO₄ battery @ 1.5 Ah included; charging time 12 h; minimum autonomy 1.5 h. Protection rating IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

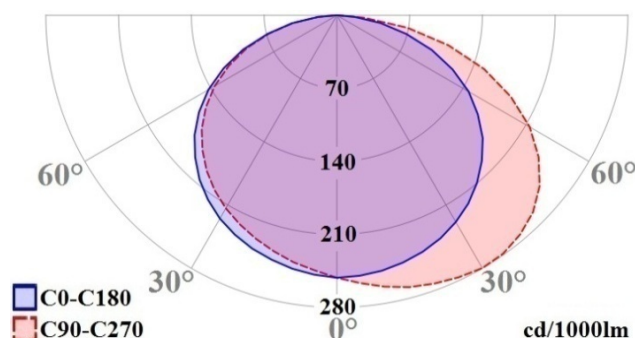
Product series	HARPER 200
Product type	Emergency luminaire
Version	Standard
Type	Non-Maintained, Public Show
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

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	1.5 h
Total charging time	12 h

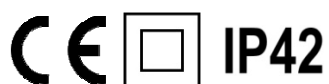
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Additional information	Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 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	180 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200SE240142

**Introduction**

HARPER200 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 360 lm. Rechargeable LiFePO₄ battery @ 1.5 Ah included; charging time 12 h; minimum autonomy 1 h. Protection rating IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

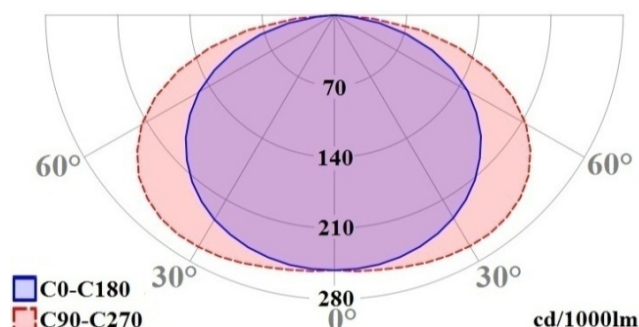
Product series	HARPER 200
Product type	Emergency luminaire
Version	Standard
Type	Non-Maintained, Public Show
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

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	IP42
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	360 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200SE110542

**Introduction**

HARPER200 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 180 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 24 h; minimum autonomy 4 h. Protection rating IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

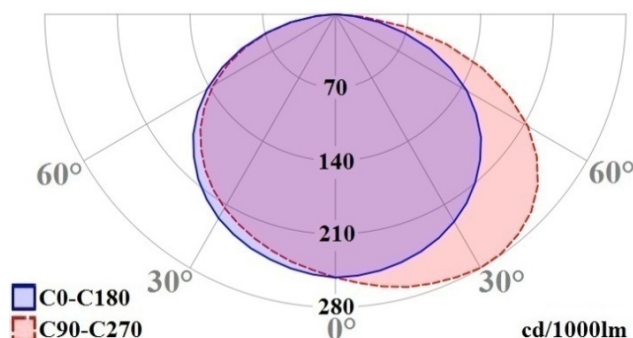
Product series	HARPER 200
Product type	Emergency luminaire
Version	Standard
Type	Non-Maintained, Public Show
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

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	4 h
Total charging time	24 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
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	180 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200SE240242

**Introduction**

HARPER200 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 360 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 24 h; minimum autonomy 2 h. Protection rating IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

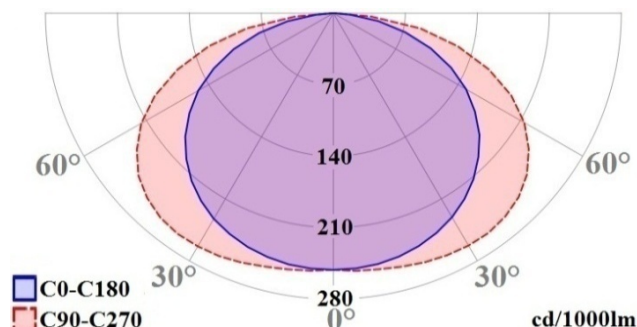
Product series	HARPER 200
Product type	Emergency luminaire
Version	Standard
Type	Non-Maintained, Public Show
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

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

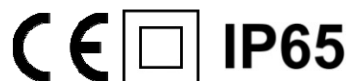
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Additional information	Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 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	360 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200SE110265

**Introduction**

HARPER200 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 180 lm. Rechargeable LiFePO₄ battery @ 1.5 Ah included; charging time 12 h; minimum autonomy 1.5 h. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

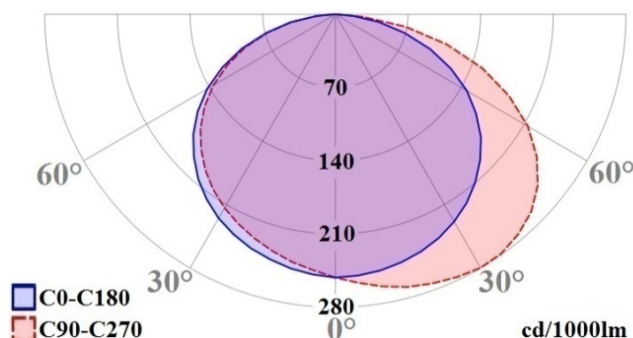
Product series	HARPER 200
Product type	Emergency luminaire
Version	Standard
Type	Non-Maintained, Public Show
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

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	1.5 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	180 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200SE240165

CE  IP65**Introduction**

HARPER200 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 360 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: 137 x 319 x 38 mm.

Description

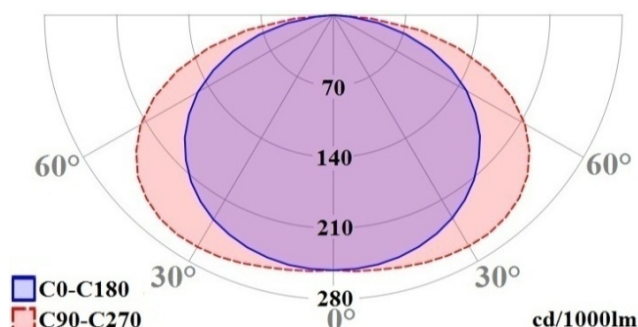
Product series	HARPER 200
Product type	Emergency luminaire
Version	Standard
Type	Non-Maintained, Public Show
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

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

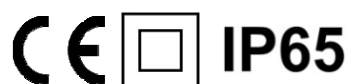
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Additional information	Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 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	360 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200SE110565

**Introduction**

HARPER200 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 180 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 24 h; minimum autonomy 4 h. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

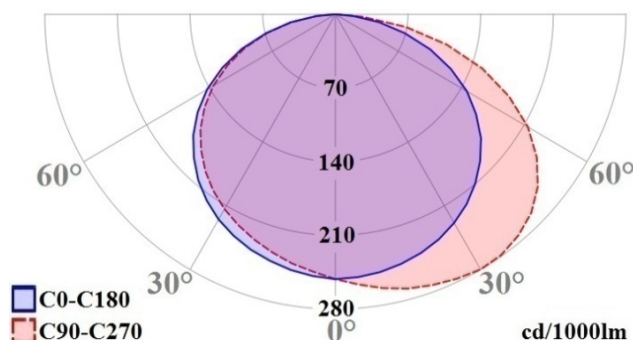
Product series	HARPER 200
Product type	Emergency luminaire
Version	Standard
Type	Non-Maintained, Public Show
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

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	4 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	180 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200SE240265

CE  IP65**Introduction**

HARPER200 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 360 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: 137 x 319 x 38 mm.

Description

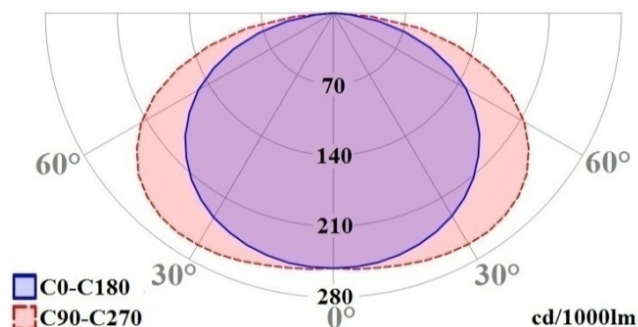
Product series	HARPER 200
Product type	Emergency luminaire
Version	Standard
Type	Non-Maintained, Public Show
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

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

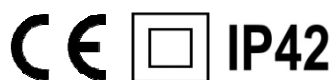
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Additional information	Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 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	360 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200AE180142

**Introduction**

HARPER200 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 180-135 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 IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

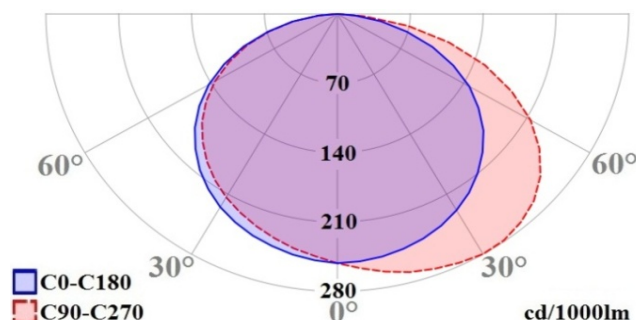
Technical specifications

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	IP42
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

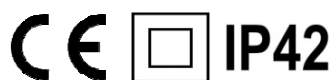
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	180-135 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200AE360142

**Introduction**

HARPER200 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 360-270 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 12 h; minimum autonomy 1 h, 1.5 h selectable. Function/Malfunction signalling LEDs. Protection rating IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

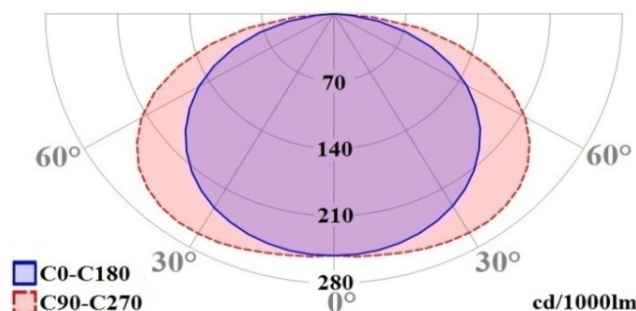
Technical specifications

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	1 h - 1.5 h
Total charging time	12 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

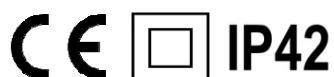
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	360-270 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200AE180342

**Introduction**

HARPER200 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 180-135 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 IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

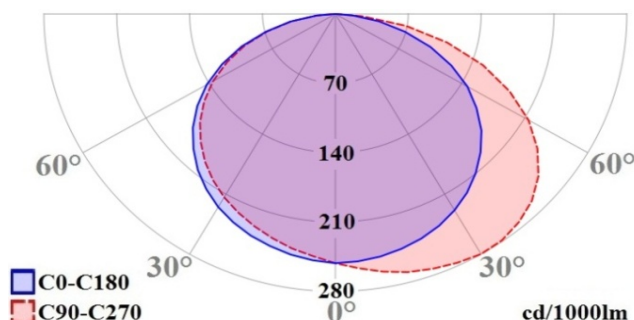
Technical specifications

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	IP42
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

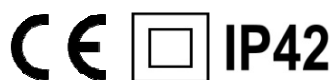
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	180-135 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200AE360342

**Introduction**

HARPER200 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 360-270 lm. N.2 rechargeable LiFePO₄ batteries @ 3.3 Ah included; charging time 24 h; minimum autonomy 3 h, 4 h selectable. Function/Malfunction signalling LEDs. Protection rating IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

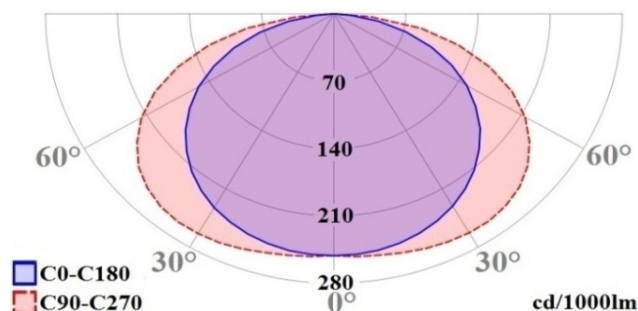
Technical specifications

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.2 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 h
Total charging time	24 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

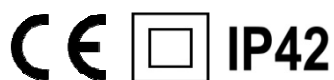
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	360-270 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200AA180142

**Introduction**

HARPER200 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 180-135 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 IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

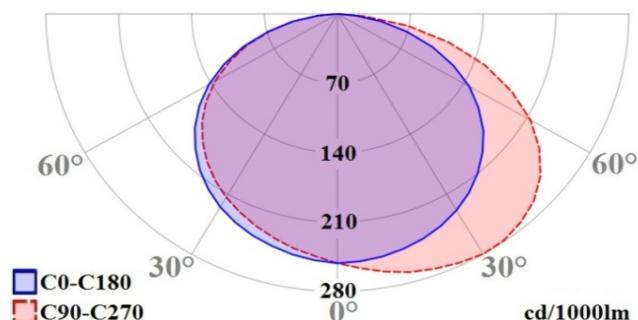
Product series	HARPER 200
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained, Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	4.0 W
Maximum absorbed power in VA	6.0 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h - 1.5 h
Total charging time	6 h

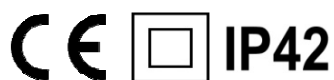
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Dedicated 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	180-135 lm
Lum. flux in Maintained mode	80 lm



HARPER 200

Cod. HP200AA360142

**Introduction**

HARPER200 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 360-270 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 12 h; minimum autonomy 1 h, 1.5 h selectable. Function/Malfunction signalling LEDs. Protection rating IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

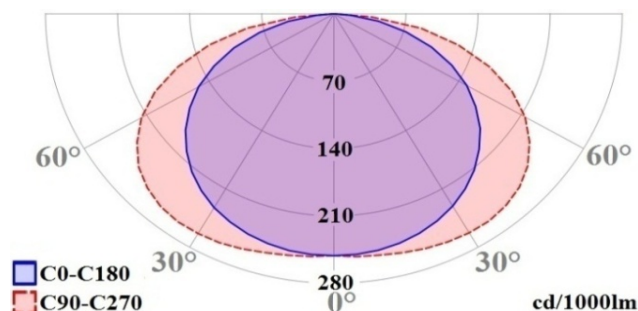
Product series	HARPER 200
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained, Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	5.5 W
Maximum absorbed power in VA	9.0 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	1 h - 1.5 h
Total charging time	12 h

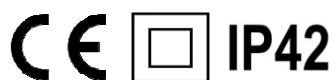
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Dedicated 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	360-270 lm
Lum. flux in Maintained mode	170 lm



HARPER 200

Cod. HP200AA180342

**Introduction**

HARPER200 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 180-135 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 IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

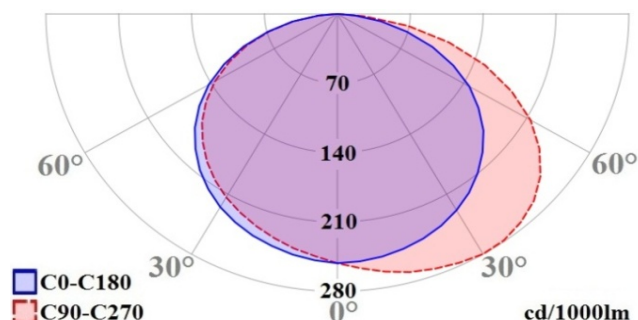
Product series	HARPER 200
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained, Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	4.0 W
Maximum absorbed power in VA	6.0 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 h
Total charging time	12 h

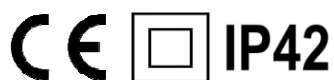
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Dedicated 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	180-135 lm
Lum. flux in Maintained mode	80 lm



HARPER 200

Cod. HP200AA360342

**Introduction**

HARPER200 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 360-270 lm. N.2 rechargeable LiFePO4 batteries @ 3.3 Ah included; charging time 24 h; minimum autonomy 3 h, 4 h selectable. Function/Malfunction signalling LEDs. Protection rating IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

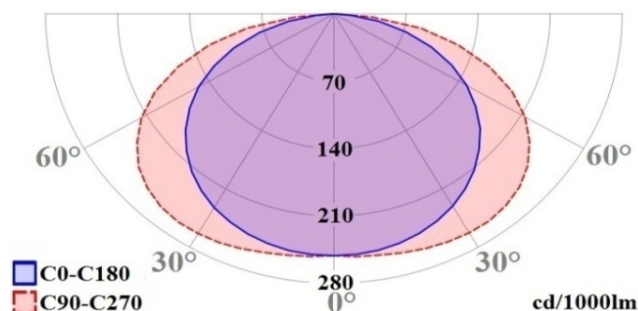
Product series	HARPER 200
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained, Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	5.5 W
Maximum absorbed power in VA	9.0 VA
Battery	N.2 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 h
Total charging time	24 h

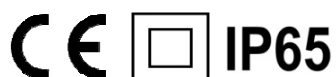
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Dedicated 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	360-270 lm
Lum. flux in Maintained mode	170 lm



HARPER 200

Cod. HP200AE180165

**Introduction**

HARPER200 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 180-135 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: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

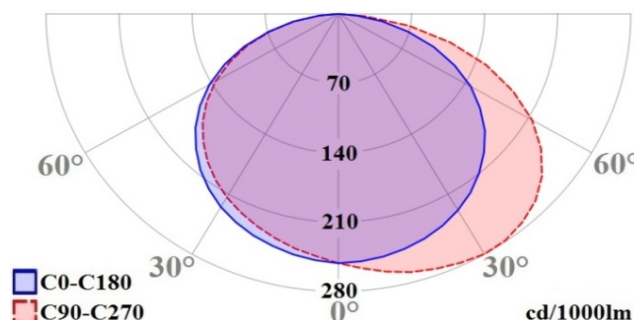
Technical specifications

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

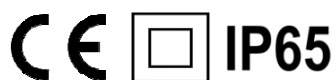
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	180-135 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200AE360165

**Introduction**

HARPER200 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 360-270 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 12 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: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

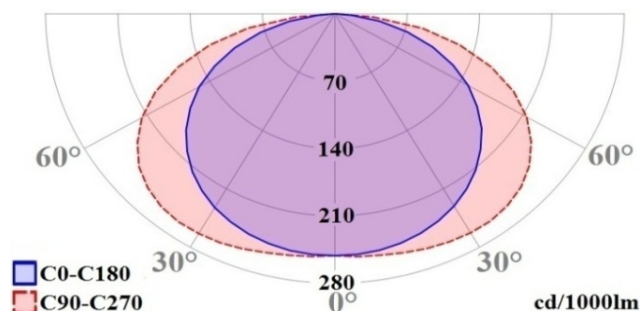
Technical specifications

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	1 h - 1.5 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

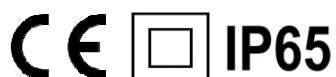
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	360-270 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200AE180365

**Introduction**

HARPER200 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 180-135 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: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

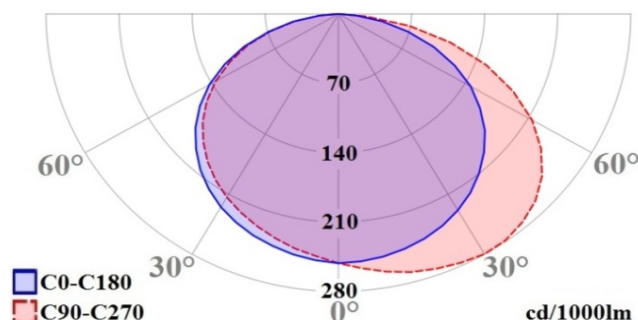
Technical specifications

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

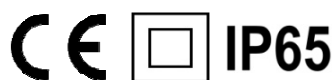
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	180-135 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200AE360365

**Introduction**

HARPER200 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 360-270 lm. N.2 rechargeable LiFePO₄ batteries @ 3.3 Ah included; charging time 24 h; minimum autonomy 3 h, 4 h selectable. Function/Malfunction signalling LEDs. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

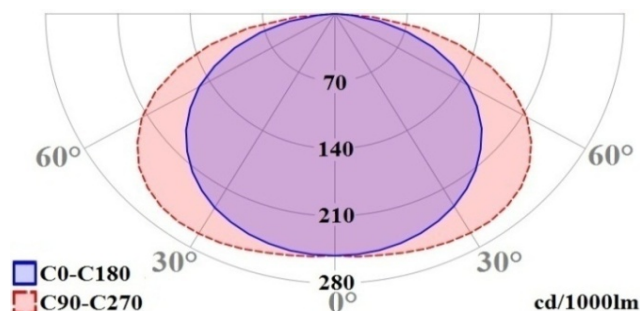
Technical specifications

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.2 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 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

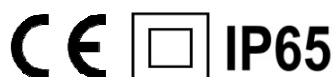
Additional information	Dedicated terminals for <i>inhibit mode</i> and <i>rest mode</i> Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	360-270 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200AA180165

**Introduction**

HARPER200 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 180-135 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: 137 x 319 x 38 mm.

Description

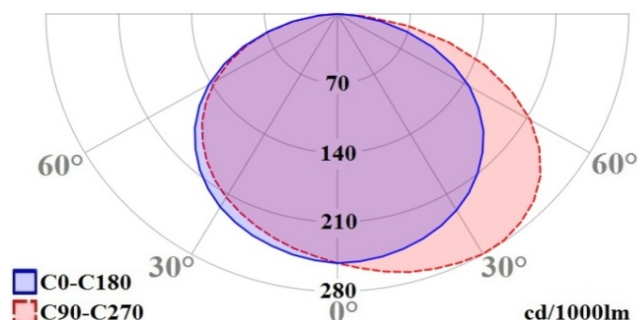
Product series	HARPER 200
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained, Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	4.0 W
Maximum absorbed power in VA	6.0 VA
Battery	N.1 LiFePO ₄ 3.2 V 1.5 Ah
Minimum autonomy	1 h - 1.5 h
Total charging time	6 h

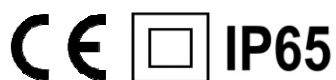
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Dedicated 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	180-135 lm
Lum. flux in Maintained mode	80 lm



HARPER 200

Cod. HP200AA360165

**Introduction**

HARPER200 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 360-270 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 12 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: 137 x 319 x 38 mm.

Description

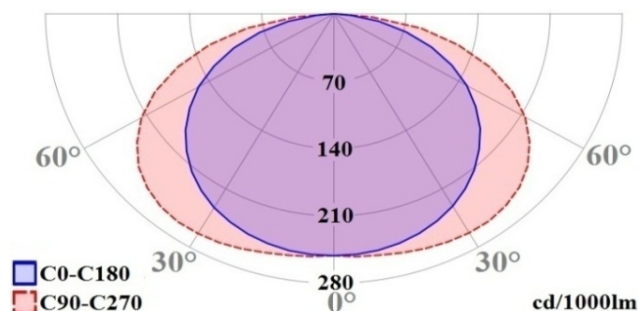
Product series	HARPER 200
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained, Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	5.5 W
Maximum absorbed power in VA	9.0 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	1 h - 1.5 h
Total charging time	12 h

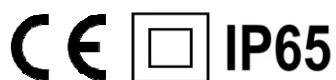
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Dedicated 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	360-270 lm
Lum. flux in Maintained mode	170 lm



HARPER 200

Cod. HP200AA180365

**Introduction**

HARPER200 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 180-135 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: 137 x 319 x 38 mm.

Description

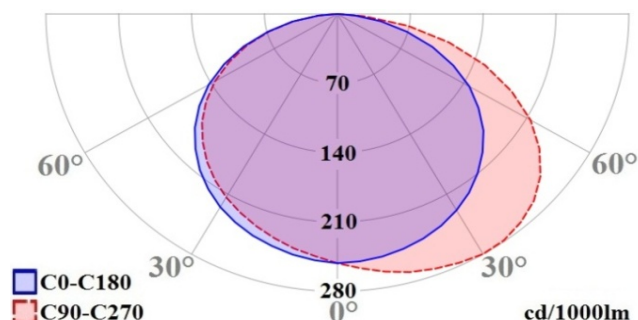
Product series	HARPER 200
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained, Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	4.0 W
Maximum absorbed power in VA	6.0 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 h
Total charging time	12 h

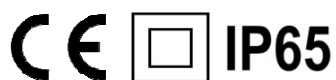
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Dedicated 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	180-135 lm
Lum. flux in Maintained mode	80 lm



HARPER 200

Cod. HP200AA360365

**Introduction**

HARPER200 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 360-270 lm. N.2 rechargeable LiFePO4 batteries @ 3.3 Ah included; charging time 24 h; minimum autonomy 3 h, 4 h selectable. Function/Malfunction signalling LEDs. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

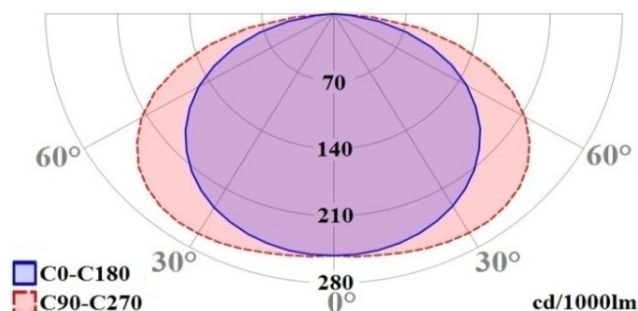
Product series	HARPER 200
Product type	Emergency luminaire
Version	Self-Test (Self-diagnosis)
Type	Non-Maintained, Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	5.5 W
Maximum absorbed power in VA	9.0 VA
Battery	N.2 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 h
Total charging time	24 h

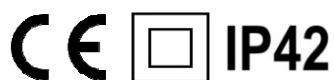
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Dedicated 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	360-270 lm
Lum. flux in Maintained mode	170 lm



HARPER 200

Cod. HP200BE180142

**Introduction**

HARPER200 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 180-135 lm. Rechargeable LiFePO₄ battery @ 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 IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained
Dimensions	Height 137 mm, Length 319 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

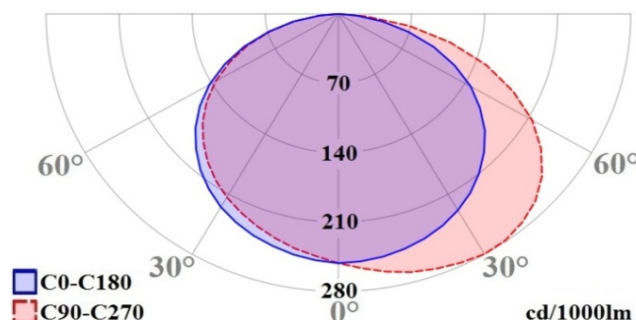
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

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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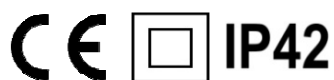
Photobiological risk	RG0 (exempt) according to EN 62471
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Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	180-135 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200BE360142

**Introduction**

HARPER200 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 360-270 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 12 h; minimum autonomy 1 h, 1.5 h selectable. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

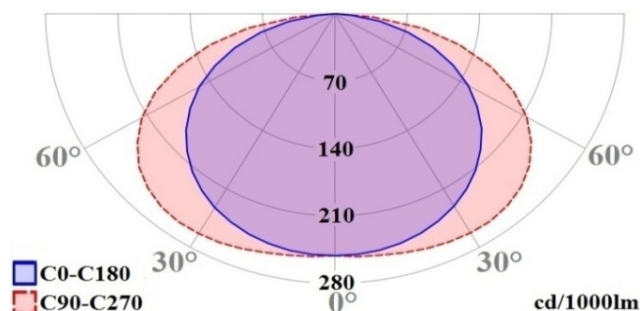
Technical specifications

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	1 h - 1.5 h
Total charging time	12 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

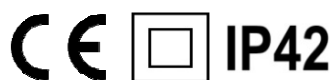
Additional information	Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	360-270 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200BE180342

**Introduction**

HARPER200 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 180-135 lm. Rechargeable LiFePO₄ battery @ 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 IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained
Dimensions	Height 137 mm, Length 319 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

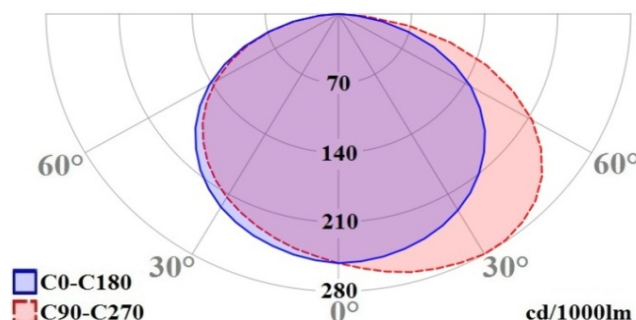
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

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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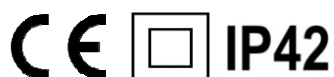
Photobiological risk	RG0 (exempt) according to EN 62471
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Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	180-135 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200BE360342

**Introduction**

HARPER200 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 360-270 lm. N.2 rechargeable LiFePO₄ batteries @ 3.3 Ah included; charging time 24 h; minimum autonomy 3 h, 4 h selectable. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

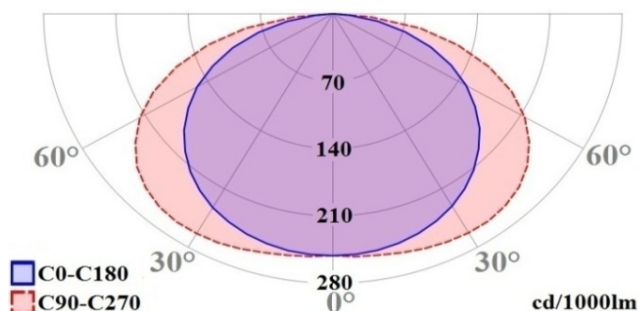
Technical specifications

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.2 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 h
Total charging time	24 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

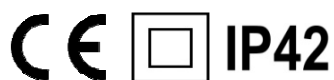
Additional information	Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	360-270 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200BA180142

**Introduction**

HARPER200 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 180-135 lm. Rechargeable LiFePO₄ battery @ 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 IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained, Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

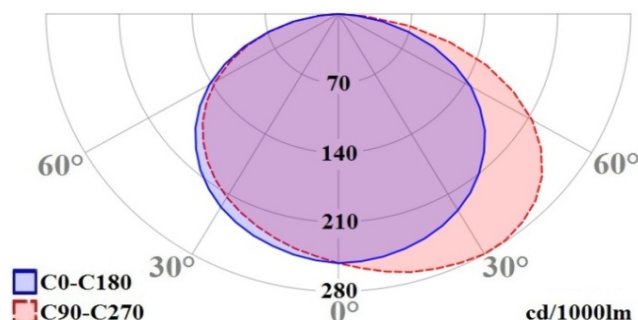
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	4.0 W
Maximum absorbed power in VA	6.0 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	IP42
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

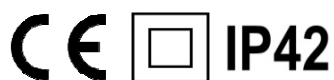
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	180-135 lm
Lum. flux in Maintained mode	80 lm



HARPER 200

Cod. HP200BA360142

**Introduction**

HARPER200 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 360-270 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 12 h; minimum autonomy 1 h, 1.5 h selectable. Function/Malfuction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained, Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

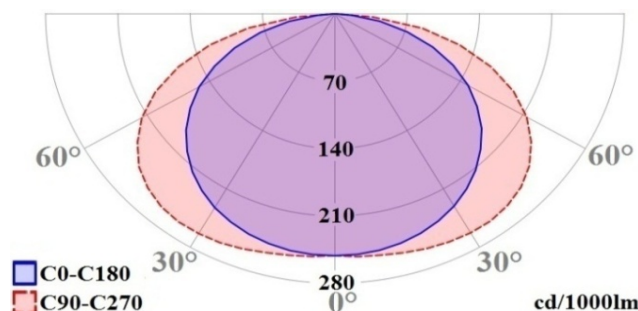
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	5.5 W
Maximum absorbed power in VA	9.0 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	1 h - 1.5 h
Total charging time	12 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
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

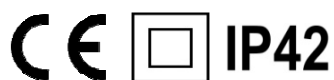
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	360-270 lm
Lum. flux in Maintained mode	170 lm



HARPER 200

Cod. HP200BA180342

**Introduction**

HARPER200 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 180-135 lm. Rechargeable LiFePO₄ battery @ 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 IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained, Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

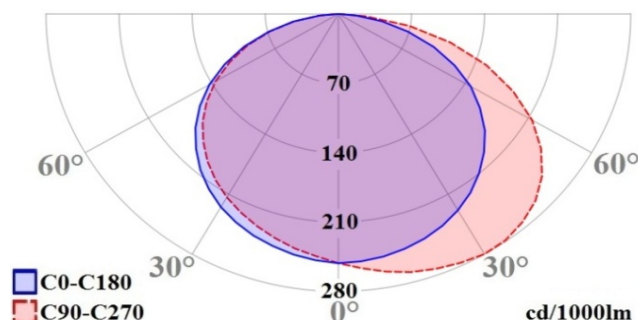
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	4.0 W
Maximum absorbed power in VA	6.0 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	IP42
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

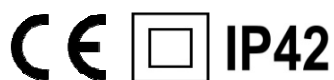
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	180-135 lm
Lum. flux in Maintained mode	80 lm



HARPER 200

Cod. HP200BA360342

**Introduction**

HARPER200 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 360-270 lm. N.2 rechargeable LiFePO₄ batteries @ 3.3 Ah included; charging time 24 h; minimum autonomy 3 h, 4 h selectable. Function/Malfunction signalling LEDs. Integrated module for centralized diagnosis. Protection rating IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained, Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

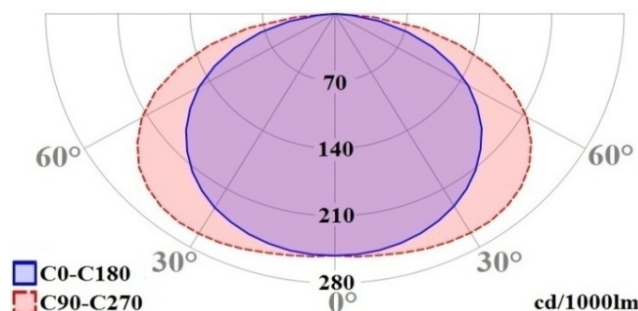
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	5.5 W
Maximum absorbed power in VA	9.0 VA
Battery	N.2 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 h
Total charging time	24 h

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
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

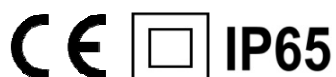
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	360-270 lm
Lum. flux in Maintained mode	170 lm



HARPER 200

Cod. HP200BE180165

**Introduction**

HARPER200 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 180-135 lm. Rechargeable LiFePO₄ battery @ 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: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained
Dimensions	Height 137 mm, Length 319 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

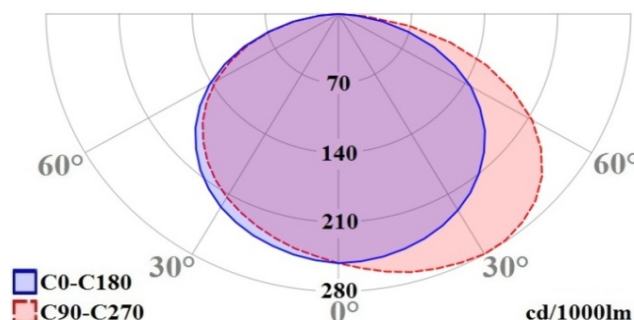
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

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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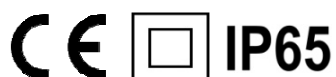
Photobiological risk	RG0 (exempt) according to EN 62471
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Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	180-135 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200BE360165

**Introduction**

HARPER200 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 360-270 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 12 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: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained
Dimensions	Height 137 mm, Length 319 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	1 h - 1.5 h
Total charging time	12 h

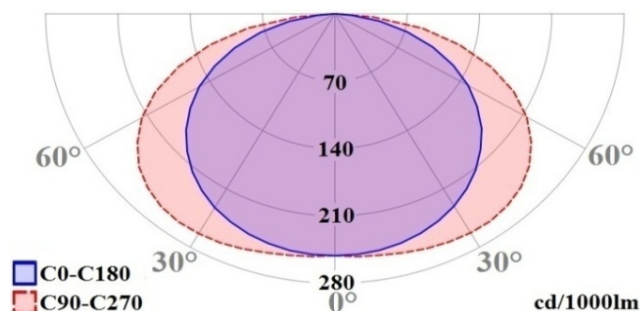
Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP65
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

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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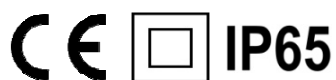
Photobiological risk	RG0 (exempt) according to EN 62471
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Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	360-270 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200BE180365

**Introduction**

HARPER200 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 180-135 lm. Rechargeable LiFePO₄ battery @ 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: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

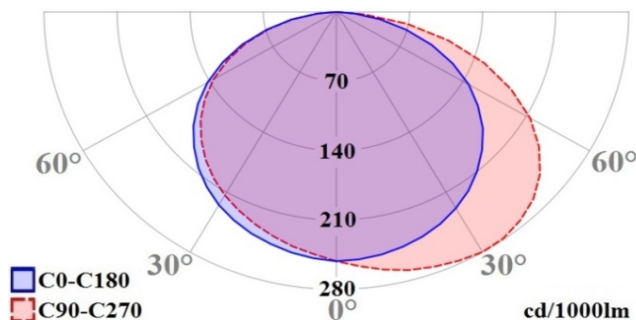
Technical specifications

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

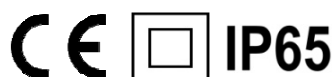
Additional information	Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	180-135 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200BE360365

**Introduction**

HARPER200 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 360-270 lm. N.2 rechargeable LiFePO₄ batteries @ 3.3 Ah included; charging time 24 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: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

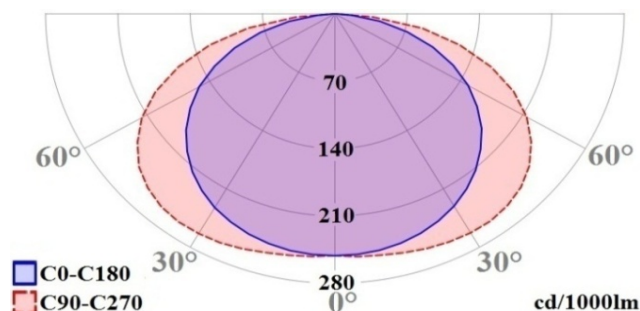
Technical specifications

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.2 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 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

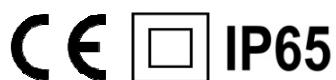
Additional information	Test button
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	360-270 lm
Lum. flux in Maintained mode	-



HARPER 200

Cod. HP200BA180165

**Introduction**

HARPER200 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 180-135 lm. Rechargeable LiFePO₄ battery @ 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: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained, Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

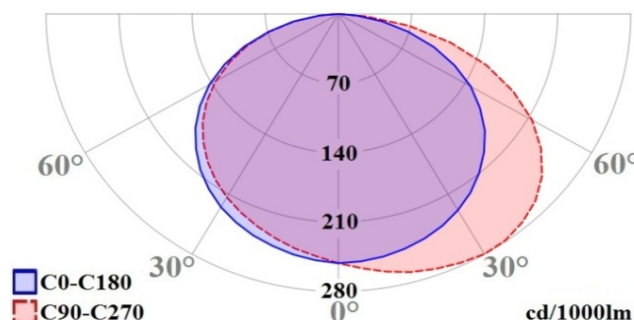
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	4.0 W
Maximum absorbed power in VA	6.0 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

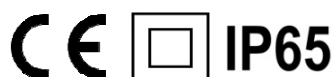
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	180-135 lm
Lum. flux in Maintained mode	80 lm



HARPER 200

Cod. HP200BA360165

**Introduction**

HARPER200 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 360-270 lm. Rechargeable LiFePO₄ battery @ 3.3 Ah included; charging time 12 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: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained, Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

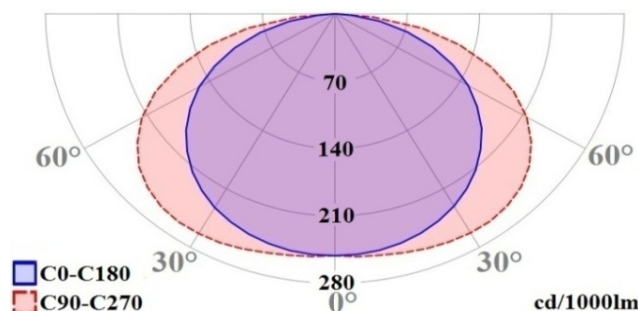
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	5.5 W
Maximum absorbed power in VA	9.0 VA
Battery	N.1 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	1 h - 1.5 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

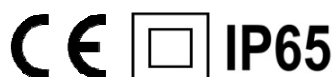
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	360-270 lm
Lum. flux in Maintained mode	170 lm



HARPER 200

Cod. HP200BA180365

**Introduction**

HARPER200 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 180-135 lm. Rechargeable LiFePO₄ battery @ 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: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained, Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

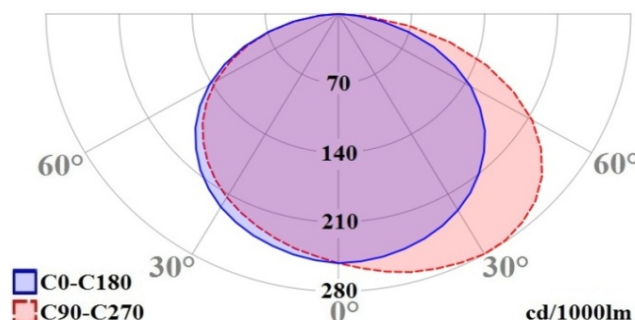
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	4.0 W
Maximum absorbed power in VA	6.0 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

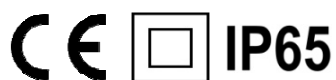
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	180-135 lm
Lum. flux in Maintained mode	80 lm



HARPER 200

Cod. HP200BA360365

**Introduction**

HARPER200 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 360-270 lm. N.2 rechargeable LiFePO4 batteries @ 3.3 Ah included; charging time 24 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: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	BUS supervised
Type	Non-Maintained, Maintained
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

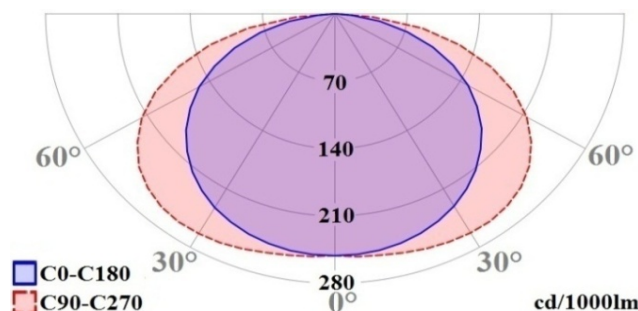
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	5.5 W
Maximum absorbed power in VA	9.0 VA
Battery	N.2 LiFePO ₄ 3.2 V 3.3 Ah
Minimum autonomy	3 h - 4 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
Maintained mode information	230 Vac dedicated, 3 luminosity levels settable via Test button
Additional information	Test button

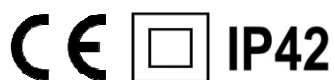
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7, EN 62034
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Min. luminous flux in emergency	360-270 lm
Lum. flux in Maintained mode	170 lm



HARPER 200

Cod. HP200LA180042

**Introduction**

HARPER200 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 180 lm. Protection rating IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	Central Battery (centralized power supply)
Type	-
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

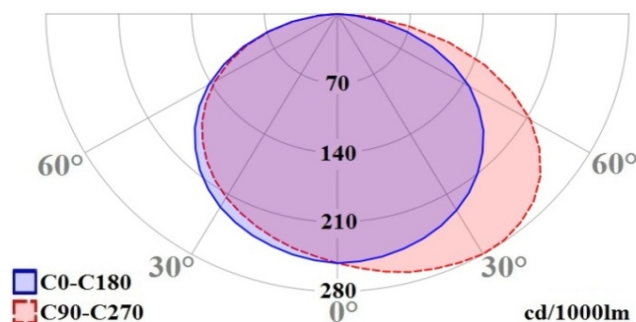
Technical specifications

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	6 VA
Battery	-
Minimum autonomy	-
Total charging time	-

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

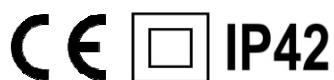
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Luminous flux	180 lm



HARPER 200

Cod. HP200LA360042

**Introduction**

HARPER200 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 360 lm. Protection rating IP42, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	Central Battery (centralized power supply)
Type	-
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

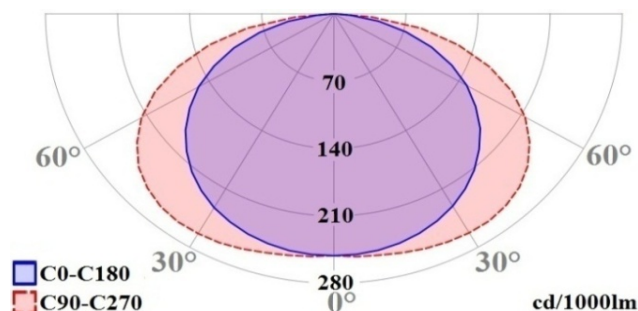
Technical specifications

Installation	Wall, ceiling, surface/false ceiling mount
Power supply	220/230 Vac, 50-60 Hz
Absorbed power in W	7.0 W
Maximum absorbed power in VA	11.5 VA
Battery	-
Minimum autonomy	-
Total charging time	-

Body	White Polycarbonate RAL9003
Glow wire	850 °C
Diffuser	PMMA laser finish
IP Protection rating	IP42
IK Protection rating	IK07
Insulation class	II
Operating temperature	0° - 50°C

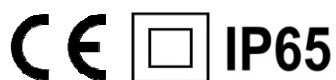
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Luminous flux	360 lm



HARPER 200

Cod. HP200LA180065

**Introduction**

HARPER200 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 180 lm. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	Central Battery (centralized power supply)
Type	-
Dimensions	Height 137 mm, Length 319 mm, Depth 38 mm

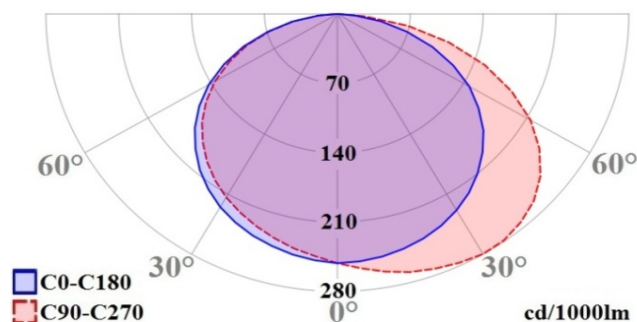
Technical specifications

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	6 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

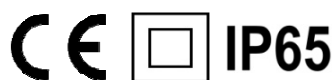
Compliant to standards	EN 60598-1, EN 60598-2-22, EN 61547, EN 55015 EN 61000-3-2, EN 61000-3-3, EN 61347-1, EN 61347-2-7
Photobiological risk	RG0 (exempt) according to EN 62471

Light source	LED
Colour temperature	6000K
Luminous flux	180 lm



HARPER 200

Cod. HP200LA360065

**Introduction**

HARPER200 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 360 lm. Protection rating IP65, double insulated, operating temperature 0 °C ÷ 50 °C. Dimensions: 137 x 319 x 38 mm.

Description

Product series	HARPER 200
Product type	Emergency luminaire
Version	Central Battery (centralized power supply)
Type	-
Dimensions	Height 137 mm, Length 319 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	7.0 W
Maximum absorbed power in VA	11.5 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	360 lm

