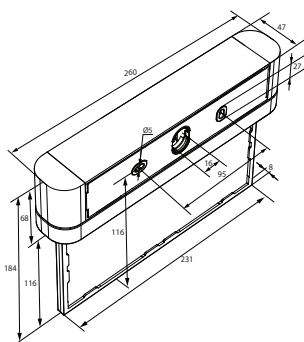


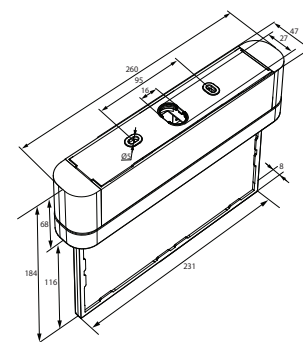
DATASHEET

Movion®

Escape route signalisation



Wall mounted



Ceiling mounted



Movion®

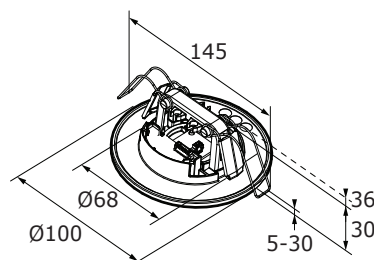
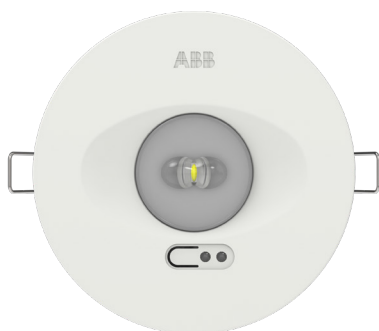
Technical specifications

Description	XT800S-M3/ST22MVL	XT800S-M3/DALI22MVL	XT800S-M3/COM22MVL	XT800S-M3/BT22MVL	XT800S-24 22MVL	XT800S-230 22MVL	XT800S-230/FLX22MVL
GID code	7TCA305020R0078	7TCA305020R0079	7TCA305020R0080	7TCA305020R0146	7TCA305020R0084	7TCA305020R0082	7TCA305020R0083
Test function	Self test	DALI/Auto test	Naveo®Pro wired	Naveo®Pro wireless	Slave 24V	Slave 230V	Slave+FLX
Operation	Maintained						
Input Voltage	230-240 AC 50/60 Hz	230-240 AC 50/60 Hz	230-240 AC 50/60 Hz	230-240 AC 50/60 Hz	19-28 AC/DC	220-240 AC/DC 0-60 Hz	220-240 AC/DC 0-60 Hz
Consumption (VA / W)	4.38 / 4.14	4.38 / 4.14	4.38 / 4.14	4.38 / 4.14	3.21 / 2.04	4.04 / 3.82	4.04 / 3.82
Battery	NiMH	NiMH	NiMH	NiMH	-	-	-
Duration/ charge time	3 hours / 24 hours	3 hours / 24 hours	3 hours / 24 hours	3 hours / 24 hours	-	-	-
Light source	1 x LED 2W						
IP/IK rating	IP42 / IK04						
Power factor	0.9						
Insulation class	II						
Cd/m2	500 cd/m2						
Viewing distance	22 meter						
Ambient temperature (°C)	5 - 35	5 - 35	5 - 35	5 - 35	0 - 40	0 - 40	0 - 40
Weight	0.53 Kg	0.53 Kg	0.53 Kg	0.53 Kg	0.48 Kg	0.48 Kg	0.48 Kg
Dimensions	260 x 184 x 47 mm						
Material	Polycarbonate						

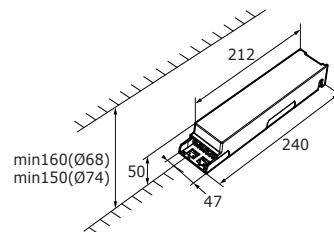
DATASHEET

Movion®

Escape route lighting - Recessed



Lighting recess spot



Lighting recess box



Movion®

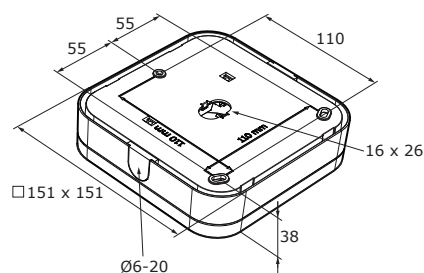
Technical specifications

Escape route - description	EL800R-M3/STERVL	EL800R-M3/DALIERVL	EL800R-M3/COMERVL	EL800R-M3/BTERVL	EL800R-24ERVL	EL800R-230ERVL	EL800R-230/FLXERVL
Escape route - GID	7TCA305020R0130	7TCA305020R0131	7TCA305020R0132	7TCA305020R0154	7TCA305020R0136	7TCA305020R0134	7TCA305020R0135
Open area - description	EL800R-M3/STOA VL	EL800R-M3/DALIOAVL	EL800R-M3/COMOAVL	EL800R-M3/BTOAVL	EL800R-24OAVL	EL800R-230OAVL	EL800R-230/FLXOAVL
Open area - GID	7TCA305020R0137	7TCA305020R0138	7TCA305020R0139	7TCA305020R0155	7TCA305020R0143	7TCA305020R0141	7TCA305020R0142
Test function	Self test	Dali / Auto test	Naveo®Pro wired	Naveo®Pro wireless	Slave 24V	Slave 230V	Slave + FLX
Operation	Maintained / Non Maintained						
Input voltage	230-240 AC 50/60 Hz	230-240 AC 50/60 Hz	230-240 AC 50/60 Hz	230-240 AC 50/60 Hz	19-28 AC/DC	220-240 AC/DC 0-60 Hz	220-240 AC/DC 0-60 Hz
Consumption(VA / W)	3.33 / 3.19	3.33 / 3.19	3.33 / 3.19	3.33 / 3.19	1.94 / 1.20	3.21 / 3.05	3.21 / 3.05
Battery	NiMH	NiMH	NiMH	NiMH	-	-	-
Duration/charge time	3 hours / 24 hours	3 hours / 24 hours	3 hours / 24 hours	3 hours / 24 hours	-	-	-
Light source	1 x LED 1W						
IP/IK Rating	IP42 Below ceiling / IP20 above ceiling						
Power factor	0.9						
Insulation class	II						
Ambient temperature (°C)	5 - 35	5 - 35	5 - 35	5 - 35	0 - 40	0 - 40	0 - 40
Lumen output-escape route	101 lm	101 lm	101 lm	101 lm	124 lm	124 lm	124 lm
Lumen output-open area	109 lm	109 lm	109 lm	109 lm	134 lm	134 lm	134 lm
Weight	0.31 kg	0.31 kg	0.31 kg	0.31 kg	0.21 kg	0.21 kg	0.21 kg
Spot outer diameter	100 mm						
Electronica box dimensions	240 x 47 x 50 mm						
Material	Polycarbonate						

DATASHEET

Movion®

Escape route lighting - Surface mounted



Movion®

Technical specifications

Escape route - description	EL800S-M3/ST ER VL	EL800S-M3/DALI ER VL	EL800S-M3/COM ER VL	EL800S-M3/BT ER VL	EL800S-24 ER VL	EL800S-230 ER VL	EL800S-230/FLX ER VL
Escape route - GID	7TCA305020R0116	7TCA305020R0117	7TCA305020R0118	7TCA305020R0152	7TCA305020R0122	7TCA305020R0120	7TCA305020R0121
Open area - description	EL800S-M3/ST OA VL	EL800S-M3/DALI OA VL	EL800S-M3/COM OA VL	EL800S-M3/BT OA VL	EL800S-24 OA VL	EL800S-230 OA VL	EL800S-230/FLX OA VL
Open area - GID	7TCA305020R0123	7TCA305020R0124	7TCA305020R0125	7TCA305020R0153	7TCA305020R0129	7TCA305020R0127	7TCA305020R0128
Test function	Self test	Dali / Auto test	Naveo®Pro wired	Naveo®Pro wireless	Slave 24V	Slave 230V	Slave + FLX
Operation	Maintained / Non Maintained						
Input voltage	230-240 AC 50/60 Hz	230-240 AC 50/60 Hz	230-240 AC 50/60 Hz	230-240 AC 50/60 Hz	19-28 AC/DC	220-240 AC/DC 0-60 Hz	220-240 AC/DC 0-60 Hz
Consumption(VA / W)	3.33 / 3.19	3.33 / 3.19	3.33 / 3.19	3.33 / 3.19	4.26 / 2.82	3.21 / 3.05	3.21 / 3.05
Battery	NiMH	NiMH	NiMH	NiMH	-	-	-
Duration/charge time	3 hours / 24 hours	3 hours / 24 hours	3 hours / 24 hours	3 hours / 24 hours	-	-	-
Light source	1 x LED 1W						
IP/IK Rating	IP42/ IP20						
Power factor	0.9						
Insulation class	II						
Ambient temperature (°C)	5 - 35	5 - 35	5 - 35	5 - 35	0 - 40	0 - 40	0 - 40
Lumen output-escape route	101 lm	101 lm	101 lm	101 lm	124 lm	124 lm	124 lm
Lumen output-open area	109 lm	109 lm	109 lm	109 lm	134 lm	134 lm	134 lm
Weight	0.39 kg	0.39 kg	0.39 kg	0.39 kg	0.29 kg	0.29 kg	0.29 kg
Dimensions	151 x 151 x 38 mm						
Material	Polycarbonate						

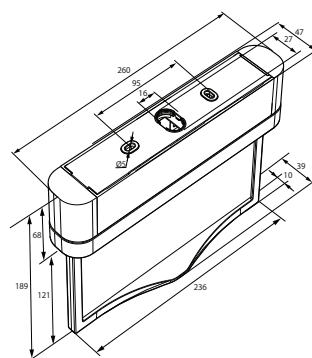
DATASHEET

Movion®

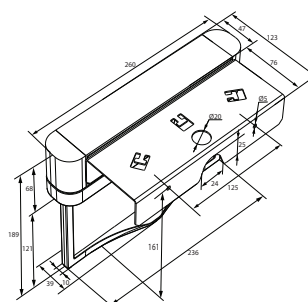
Hybrid escape route signalisation



Movion® Hybrid



Ceiling mounted



Wall mounted

Technical specifications

Description	XTH800S-M3/ST22MVL	XTH800S-M3/DALI22MVL	XTH800S-M3/COM22MVL	XTH800S-M3/BT22MVL	XTH800S-2422MVL	XTH800S-230 22MVL	XTH800S-230/FLX22MVL
GID code	7TCA305020R0085	7TCA305020R0086	7TCA305020R0087	7TCA305020R0145	7TCA305020R0091	7TCA305020R0089	7TCA305020R0090
Test function	Self test	DALI/Auto test	Naveo®Pro wired	Naveo®Pro wireless	Slave 24V	Slave 230V	Slave+FLX
Operation	Maintained						
Input Voltage	230-240 AC 50/60 Hz	230-240 AC 50/60 Hz	230-240 AC 50/60 Hz	230-240 AC 50/60 Hz	19-28 AC/DC	220-240 AC/DC 0-60 Hz	220-240 AC/DC 0-60 Hz
Consumption (VA / W)	5.02 / 4.89	5.02 / 4.89	5.02 / 4.89	5.02 / 4.89	4.26 / 2.82	4.97 / 4.74	4.97 / 4.74
Battery	NiMH	NiMH	NiMH	NiMH	-	-	-
Duration/ charge time	3 hours / 24 hours	3 hours / 24 hours	3 hours / 24 hours	3 hours / 24 hours	-	-	-
Light source	1 x LED 2W + 1 x LED 1W						
IP/IK rating	IP42 / IK04						
Power factor	0.9						
Insulation class	II						
Cd/m2	500 cd/m2						
Viewing distance	22 meter						
Ambient temperature (°C)	5 - 35	5 - 35	5 - 35	5 - 35	0 - 40	0 - 40	0 - 40
Lumen output	67 lm	67 lm	67 lm	67 lm	82 lm	82 lm	82 lm
Weight	0.6 kg	0.6 kg	0.6 kg	0.6 kg	0.5 kg	0.5 kg	0.5 kg
Dimensions	236 x 189 x 47 mm						
Material	Polycarbonate						