

Data Sheet for Article: NLPMDT03SC

Emerg. luminaire PM selfcontrol LED 3h 230V AC ceiling TT

1h/3h/8h adjustable, ceiling surface mounting with pictograms on one or two sides, viewing distance: 20m, IP65, protection class II, LiFePO₄ battery suitable for low temperatures -15° to 40°C



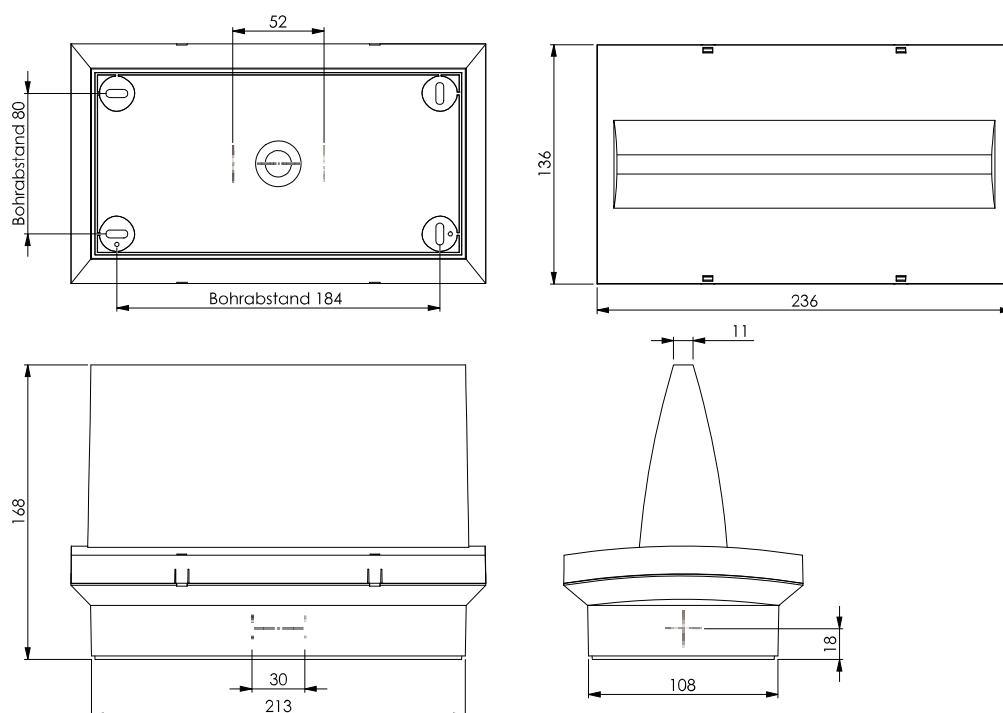
Technical Data

Net length (mm)	236,00
Net width (mm)	136,00
Net height (mm)	168,00
Net weight (kg)	1,30
Luminaire type	emergency sign luminaire
Self contained - central battery	Self contained luminaire
Function	SelfControl Low Temperature
Version	Plastic luminaire
Design	PM
Halogen-free	Housing made of halogen-free plastic
Colour	RAL 9003 (white)

Technical Data - continued

Pictogram	Slide-in pictogram set (2x man in the door and two arrows that can each be rotated by 90°) included in accordance with ISO 7010
Viewing distance (m)	20
Illuminant	LED (3W)
Voltage range (V)	230V AC 50Hz ±20%
Power maintained mode (W)	5,70
Power non-maintained mode (W)	2
Power max. (W)	6,90
Battery (V/Ah)	2x 3,2V/3,3Ah LiFePO4-TT
IP Rating	IP65
Impact Resistance	≥ IK03
Mounting	surface mounting ceiling
Min. ambient temperature (°C)	-15
Max. ambient temperature (°C)	40
AA Class E 8101	AA4
Manufacturer	Schrack

Dimensions (mm)



Article Table

DESCRIPTION	Order No.
Emerg. luminaire PM selfcontrol LED 3h 230V AC ceiling TT 1h/3h/8h adjustable, ceiling surface mounting with pictograms on one or two sides, viewing distance: 20m, IP65, protection class NLPMDT03SC II, LiFePO4 battery suitable for low temperatures -15° to 40°C	
Optional Accessories	
Recessed frame white for emergency luminaires design PM Required ceiling cut out: 246 x 152 mm	NLPME
Accu LiFePO4 3.2V 3.3Ah low temp for LED luminaires LiFePO4 - Lithium-iron-phosphate battery suitable for low temperatures, UN3480 - LITHIUM-ION BATTERIES, The permissible ambient luminaire temperatures are specified for the low temperature luminaires	NLAKKU323T
	NLTESTSC2
Protective cover for test buttons NLTEST2---	NLTEST2COV