

Data Sheet for Article: NLWHGD403S

Emergency luminaire WHG SC LED IP65 3h 230V AC ceiling mount

Ceiling-mounted, optional: rope or chain mounting, with bayonet catch, with 4 x 1 W High Power LED, IP65, 3h autonomy time; pictograms with arrows: left, down, right are already mounted, viewing distance: 50m, LiFePO4 battery



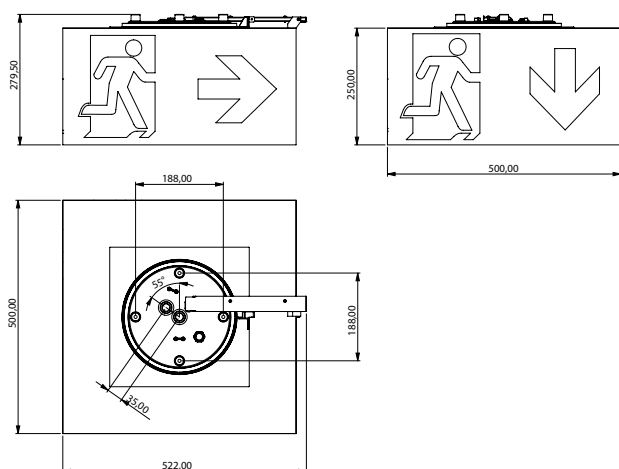
Technical Data

Net length (mm)	522,00
Net width (mm)	500,00
Net height (mm)	280,00
Net weight (kg)	4,34
Luminaire type	emergency sign luminaire
Self contained - central battery	Self contained luminaire
Function	self controlled
Version	Plastic luminaire
Design	WHG
Colour	RAL 9003 (white)
Pictogram	Pictograms with arrows left, bottom, right in accordance with ISO 7010 already affixed at the factory

Technical Data - continued

Viewing distance (m)	50
Illuminant	HP-LED (4W)
Voltage range (V)	230V AC 50Hz $\pm 20\%$
Power maintained mode (W)	7
Power non-maintained mode (W)	2
Power max. (W)	8,20
Battery (V/Ah)	2x 3,2V/1,6Ah LiFePO4
IP Rating	IP65
Impact Resistance	$\geq IK03$
Mounting	surface mounting ceiling
Min. ambient temperature (°C)	-5
Max. ambient temperature (°C)	40
AA Class E 8101	AA4
Manufacturer	Schrack

Dimensions (mm)



Article Table

DESCRIPTION	Order No.
Emergency luminaire WHG SC LED IP65 3h 230V AC ceiling mount	
Ceiling-mounted, optional: rope or chain mounting, with bayonet catch, with 4 x 1W High Power LED, IP65, 3h autonomy time; pictograms with arrows: left, down, right are already mounted, viewing distance: 50m, LiFePO4 battery	NLWHGD403S
Optional Accessories	
Chain (4 pcs.) eye set for luminaire Design WG/WX	NLWKO
Design-Y-Cord suspension 4000mm for cube luminaires WHX, WHG	NLDSAY4M
Tool-free length adjustment	
Design-Y-Cord suspension 4000mm for cube luminaires WHX, WHG	NLDSAY4MAP
With ceiling adapter for surface mounting, tool-free length adjustment	
Set 2 accus LiFePO4 3,2V 1,6Ah f. luminaires. w. LEO or LPK	NLAKKU3216
LiFePO4 - Lithium-iron phosphat battery , UN3480 - UN 3480 : Lithium-Ion batteries	
	NLTESTSC2
Protective cover for test buttons NLTEST2---	NLTEST2COV