

Data Sheet for Article: NLILEF023S

Emerg.lum.IL 1x3W ERT-LED 3h 230VAC Self C. hallway recessed

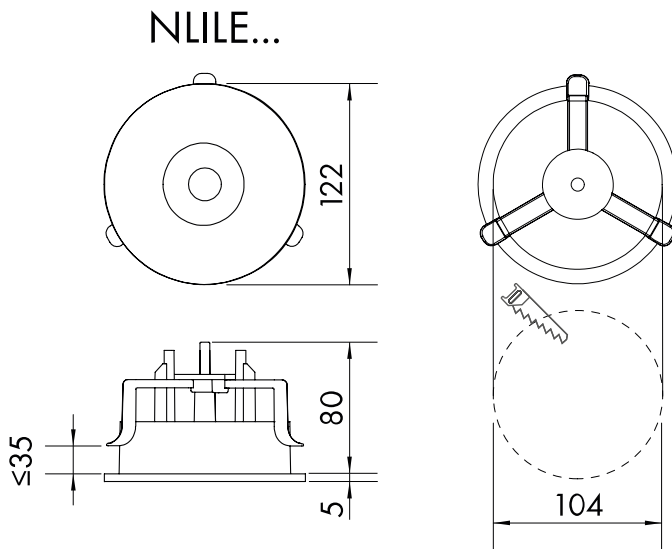
White, surface ceiling mounting, for illuminating rescue routes with luminaire distance 23,8m at room height 4m



Technical Data

Net height (mm)	95,00
Net diameter (mm)	122,00
Net weight (kg)	0,30
Luminaire type	safety luminaire
Self contained - central battery	Self contained luminaire
Function	self controlled
Version	Plastic luminaire
Design	IL
Halogen-free	Housing made of halogen-free plastic
Colour	White
Backup time (h)	3
Illuminant	ERT-LED (3W)
Lumen	240
Voltage range (V)	230V AC 50Hz ±20%
Battery (V/Ah)	4,8/2,0 NiMh
IP Rating	IP20
Mounting	recessed mounting ceiling
AA Class E 8101	AA4

Dimensions NLILE... (mm)



Distance table - min. illumination at the middle line: 1 lx - maintenance factor 0,80 -3h autonomy time

Montagehöhe [m]					
2,00	2,00	5,41	11,52	17,71	7,46
2,50	2,02	5,63	12,79	20,2	8,18
3,00	1,95	5,75	13,64	22,37	8,24
3,50	1,78	5,77	13,64	23,58	7,51
4,00	1,54	5,65	13,05	24,00	6,66

Article Table

DESCRIPTION	Order No.
Emerg.lum.IL 1x3W ERT-LED 3h 230VAC Self C. hallway recessed	NLILEF023S
White, surface ceiling mounting, for illuminating rescue routes with luminaire distance 23,8m at room height 4m	
Optional Accessories	
Tool to easily open emergency luminaires Design IL recessed	NLILTOOL
HSS bimetal cylinder hole saw, d105mm, without shaft	GI63290105
Ball protection plexiglas lxwxh=190x190x62mm, for IL/EA	NLBALLPLX4
Thickness 5mm, recommended for NLIL.. surface mounted	
Ball Protection basket for IL, KT, DAQ, DAR, S2	NLBALL3
Accu NiMH 4,8V 2,0Ah for self contained luminaires LED	NLAKKU4820
LPU or LEM module	
XL 150 Installation housing - with short trafo tunnel	GTDP870
order matching front additionally	
Front part mineral fibre board for XL150 Installationhousing	GTDP874