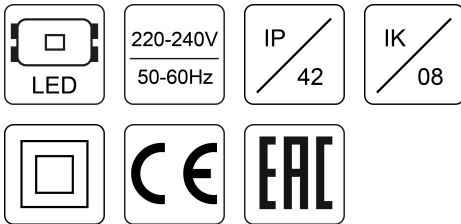


ARA S 1HLED C379 LER • 1019427



Product:	Ara S 1HLED C379 LER
Order code:	1019427
Family:	Ara S LED
Product group:	Emergency lighting

GENERAL DATA

Description:	<p>A surface LED emergency escape luminaire with latest optics designed to illuminate escape routes or open areas. An additional option is to adapt the fitting to work in the low temperatures: up to -25 °C</p> <p>Optics: LER- escape route, LOA- open areas</p> <p>Body: polycarbonate, white finish, with LED status indicator</p> <p>Battery charging time: 24 hours (12 hours optional: AUT)</p> <p>Battery: NiCd (LiFePO4 optional: AUT)</p> <p>Deep discharge protection</p> <p>The extremely effective optics reflected in the very large mounting distances between the luminaires:</p> <ul style="list-style-type: none"> up to 37m along the escape routes; up to 26,5m in the open areas; <p>that effects significantly on reduction of the number of needed emergency luminaires and, consequently, the costs of installation and subsequent maintenance</p>
Installation:	<p>Designed to be fixed onto ceiling or walls of any type.</p> <p>Push-in terminal, 3x2x2.5mm2</p>
Environment	Indoor
Application	emergency lighting

ELECTRICAL DATA

Mains voltage:	220-240V, 50-60Hz	System power*, W:	1
Power factor:	>0,60	Control gear:	ECG on/off
Illumination mode:	NM	Emergency operating time, h:	1
Connection:	Push-in terminal, 3x2x2.5mm2		

LIGHTING DATA

Light source and cap, W:	LED	Light source included:	yes
Luminaire output*, lm (ta+25°C):	140	CRI (Ra):	80+
CCT, K:	6500	LED lifetime, h:	50000/L80B50

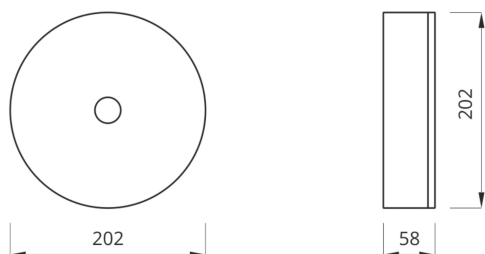
TECHNICAL DATA

Net weight, kg:	1.35	Quantity in package, pcs:	1
Packaging volume, m3/pcs:	0.003200352	Pallet quantity, pcs:	240

STANDARDS

Operating temperature range, °C:	ta 0...+40	Protection class IEC:	II
Ingress protection code:	IP42	Mechanical impact resistance:	IK08
Certificates:	CE, RoHS	Warranty:	2 years

Technical drawing (.jpg)



Note:

*: M-maintained (with an option of connecting as non-maintained), NM- non-maintained, system power and output indicates data in emergency mode, tolerance range for optical and electrical data: $\pm 10\%$, values apply to an ambient temperature of 25°C