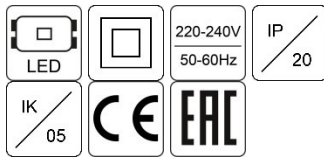


NOVA SP LED

Emergency Lighting



Description: Recessed mounted LED emergency escape luminaire
Optical system: escape route and open area lenses
Housing: polycarbonate
Colour: white
Battery charging time: 24 hours
Battery: LiFePO4, deep discharge protection

General data: Mains voltage: 220-240V, 50-60Hz
LED lifetime, h: 35000/L70B50
SDCM: 5
Protection class IEC: II
Ingress protection code: IP20
Mechanical impact resistance: IK05
Operating temperature range, °C: ta 0...+40

Installation: In the steel luminaire body. Push-in terminal, 2x1x1.5mm²

Environment: Indoor

Application: Escape route lighting

Product	Length, mm	Width, mm	Height, mm	Illumination mode	Emergency operating time, h	Power in emergency mode, W*	CRI *	CCT, K*	Weight, kg
Nova SP 3HLED D591 LOA	37	37	14	NM	3	2	70+	4000	0,24
Nova SP 3HLED D590 LER	37	37	14	NM	3	2	70+	4000	0,24

*-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: ±10%, values apply to an ambient temperature of 25°C

