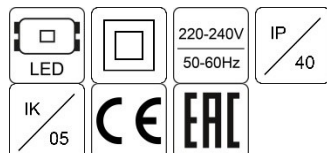


# LEPUS S LED

## Emergency Lighting



**Images for the product family and options:**



**Description:** Wall-mounted LED emergency exit sign / escape luminaire  
 Light distribution type: direct  
 Optical system: clear PMMA diffuser  
 Housing: polycarbonate  
 Colour: white  
 Battery charging time: 24 hours (12 hours optional: AUT)  
 Battery: NiCd (LiFePO<sub>4</sub> optional: AUT), deep discharge protection  
 Recognition distance: 30 meters

**General data:** Mains voltage: 220-240V, 50-60Hz  
 LED lifetime, h: 50000/L80B50  
 SDCM: 3  
 Protection class IEC: II  
 Ingress protection code: IP40  
 Mechanical impact resistance: IK05  
 Operating temperature range, °C: ta 0...+40 (CEBLED ta-25...+50)

**Installation:** On the wall. Push-in terminal, 3x2x2.5mm<sup>2</sup>

**Environment:** Indoor

**Application:** Emergency exit sign, escape route lighting



Supplied with universal sticker kit.

Product	Length, mm	Width, mm	Height, mm	Illumination mode	Emergency operating time, h	Power in emergency mode, W*	CRI *	CCT, K*	Weight, kg
Lepus S 1PLED G061	337	57	189	M/NM	1	1	80+	6500	1,15
Lepus S 3PLED G062	337	57	189	M/NM	3	1	80+	6500	1,20
Lepus S 1PLED G061 TEST	337	57	189	M/NM	1	1	80+	6500	1,15
Lepus S 3PLED G062 TEST	337	57	189	M/NM	3	1	80+	6500	1,20
Lepus S 1PLED G061 AUT	337	57	189	M/NM	1	1	80+	6500	1,15
Lepus S 3PLED G062 AUT	337	57	189	M/NM	3	1	80+	6500	1,20
Lepus S CEBLED G063	337	57	189	CEB	-	1	80+	6500	1,10
Lepus S 1PLED E996 2CLR AUT	337	57	189	M/NM	1	3	80+	6500	1,15
Lepus S 3PLED E997 2CLR AUT	337	57	189	M/NM	3	3	80+	6500	1,20
Lepus S CEBLED E998 2CLR	337	57	189	CEB	-	3	80+	6500	1,10

\*-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

**Available options:**

- |      |   |       |  |
|------|---|-------|--|
| TEST | Manual test button                                  | EMS   | Fitting to emergency monitoring system |
| AUT  | Autonomous testing system                           | LGREY | Light grey thermoplastic body          |
| CEB  | Fitting to central battery system                   | BLACK | Black thermoplastic body               |
| CLV  | Fitting to low voltage central battery system CEBLV |       |  |