

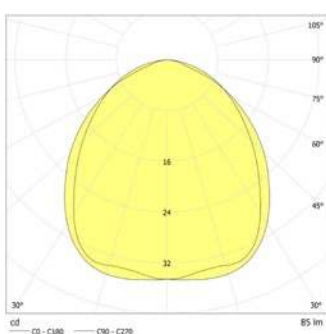
LED safety light for installation in metal handrails, e.g. made of stainless steel or aluminium with a round cross-section of 38-52mm and a tube wall thickness of  $\geq 1.5$ mm. Nickel-plated brass housing with high degree of protection IP66. Simple mounting in an M18x1 threaded hole. Luminaires for connection to external INOTEC LED drivers (230V or 24V).

**Electrical specifications can be found in the operating instructions.**

**Technical data**

<b>Illuminant:</b>	max. 2W LED-module
<b>Luminous flux:</b>	85 lm
<b>Nominal voltage AC:</b>	230V $\pm 10\%$ 50/60 Hz
<b>Nominal voltage DC:</b>	176 - 264 V

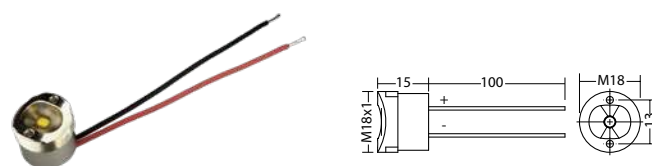
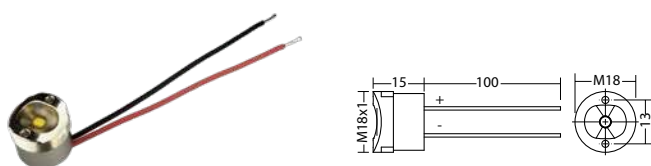
<b>Inrush current:</b>	6 A / 22 $\mu$ s
<b>Protection class:</b>	II
<b>Input terminals:</b>	2.5mm <sup>2</sup> feed through wiring
<b>Temperature ta:</b>	-15...+40 °C



**Articles**

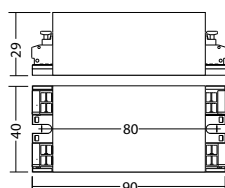
<b>SN 6400 -11 SLB FLD 230V</b>	
Colors	-
Art. no.	101279518
Light colour:	3000 K
Protection category:	IP66

<b>SN 6400 -11 SLB FLD 230V</b>	
Colors	-
Art. no.	101279619
Light colour:	4000 K
Protection category:	IP66



<b>FLD 230/8 - CC - 320 - C</b>	Art. no. 100903238
---------------------------------	--------------------

<b>Installation box LED-driver IP66</b>	Art. no. 101428755
---	--------------------



<b>Name</b>	<b>Accessories</b>	<b>Art. no.</b>
3M Scotchlok Einzeladerverbinder UY2	optional	30100
Installation box LED-driver IP66	optional	101428755
Mounting-tool SN 6400	optional	204004