

LED-STEP stair luminaires



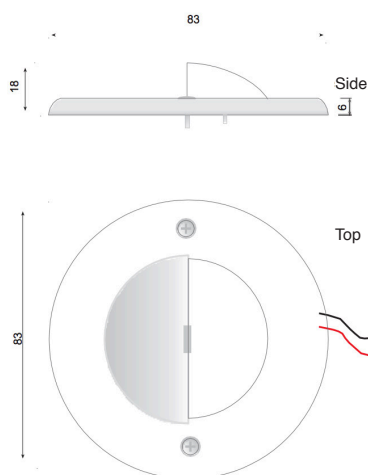
LED-STEP is an unnoticeable and very low-power luminaire, which provides reliable illumination on stairs and along floor edges to designate safe escape routes.

The luminaire can also be used as a guide luminaire and night luminaire, in which case the luminaire is permanently switched on.

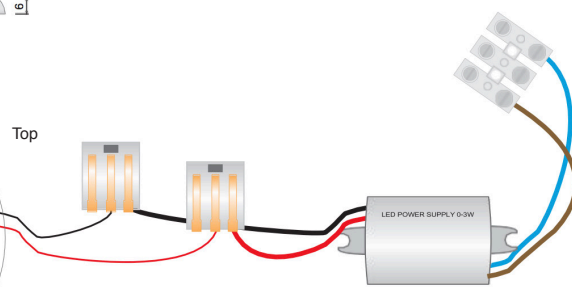
The luminaire can be either surface-mounted or flushmounted in a connection box. The IP class of the luminaire is 20.

Typical applications for LED-STEP luminaires include different healthcare and social care facilities, such as health centres, hospitals and care homes.

* Dimensions



* Connection box mounting



Addressable luminaires

MODEL	ELECTRICAL NUMBER	VOLTAGE	POWER INPUT	LIGHT SOURCE	IP CLASS	MOUNTING	BATTERY
LED-STEP/C	4212730	65 V DC	2W	LED	20	-o-KLMA 2x0,8+0,8, surface mount	Li-Ion 7,4V / 600mA
LED-STEP/P	4212731	65 V DC	2W	LED	20	FRHF - JE-H(St)H..Bd 2x0,8+0,8, surface mount	central battery system

24V and 230V luminaires

MODEL	ELECTRICAL NUMBER	VOLTAGE	POWER INPUT	LIGHT SOURCE	IP CLASS	MOUNTING	BATTERY
LED-STEP	4212662	230 V AC / DC	3W	LED	20	-o-3x2,5mm, surface mount	central battery system
LED-STEP/24	4212663	24V DC	3W	LED	20	-o-2x2,5mm, surface mount	central battery system