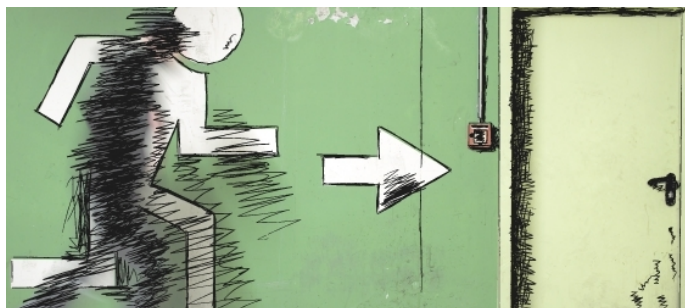


Emergy Disk 1,5-840-140lm SC WH ASYMMETRIC Corridor



Product information "Emergy Disk 1,5-840-140lm SC WH ASYMMETRIC Corridor"

LED escape route light

- Safety light with single battery supply for escape route illumination. 3 hours of emergency lighting by means of lithium battery. 2600mA, 3.6V. Good brightness and wide light distribution. Manual function test via push button. Advanced auto selftest function. LED light source with long life up to 50,000 hours. LED status display via red and green LED. Compact round polycarbonate housing with easy access for battery change. Can be installed on concrete, wood and plasterboard ceilings. Permanent phase monitoring.
- Operating equipment: emergency / network: electronic ballast
- auto self test function: monthly function test and annually duration test
- Beam angle: asymmetrical 2 x 45 °
- LED: 1,5W
- battery operated emergency light: >3 hours
- Luminous flux: typ. 140 lumens
- surface mounted version

Technical Details:

Luminous Flux	140 lm
Light Yield:	93 lm/W
Light Temperature:	4000 K
Color Rendering Index (CRI)	≥80 Ra
Color Consistency (SDCM):	6
Power Consumption:	2 W
Power Factor (PF):	0.5
Operating Hours:	>50.000 h L70/B20
Switching Cycles:	>50.000
Ignition Time:	<1 s
Ambient Temperature (TA):	0°C - 40°C
Housing Material:	Polycarbonat
Housing Color	white
Coating:	matte
Dimensions	150x40 mm
Net Weight:	375 g
Warranty	5 years

Information and Downloads:

