

Strobe Light BLK5/15

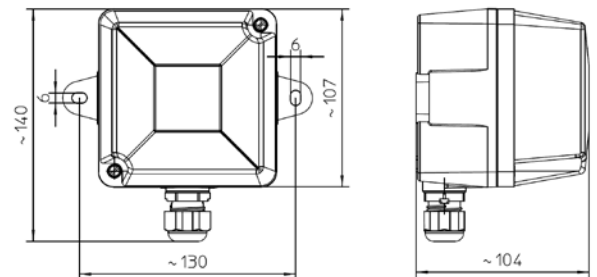
General information

Optical signalling device of rugged design for indoor and outdoor. Cable gland with integrated membrane for housing pressure compensation and to prevent condensation water.



Technical data

Case	Aluminium die casting
Dome	ABS
-colour	red, amber, yellow, green, blue, clear
Cable gland	M20 (with integrated membrane)
Operation	BLK5 continuous BLK15 short-time operation 5 minutes ON – 5 minutes OFF
System of protection	IP65 according to EN 60529
Mounting direction	Unlimited
Temperature range	-30°C to +50°C
Weight	Approx 0.7 kg



Order data

Type	Rated voltage	Flash energy	Rated current	Flash Frequency
BLK5.012.2*	9-16 VDC	5 Joule	0.70 A	app. 60 flash/min.
BLK5.024.2*	15-32 VDC	5 Joule	0.30 A	app. 60 flash/min.
BLK5.048.2*	33-60 VDC	5 Joule	0.15 A	app. 60 flash/min.
BLK5.024.7*	15-32 VAC 50-60Hz	5 Joule	0.70 A	app. 60 flash/min.
BLK5.230.7*	230 VAC 50-60Hz	5 Joule	0.07 A	app. 60 flash/min.
BLK15.024.2*	16-30 VDC	15 Joule	0.90 A	app. 30 flash/min.
BLK15.230.7*	230 VAC 50-60Hz	15 Joule	0.11 A	app. 30 flash/min.

*dome colours 1 = red, 2 = amber, 3 = yellow, 4 = green, 5 = blue, 7 = clear

Spare parts

Dome
Printed circuit board

Special models

VDS approval
Cover lid contact
Extended temperature range

Subject to change without prior notice

