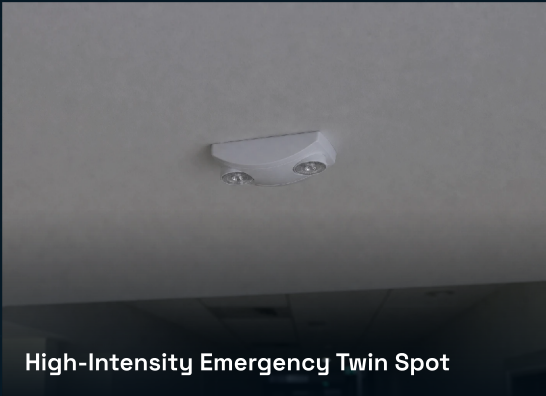


High-Intensity Emergency Twin Spot

Twin-spot emergency light with independent adjustable heads, wide-beam lenses and emergency conversion.



High-Intensity Emergency Twin Spot

2 × 110 lm OUTPUT	Fixed output CONTROLS	Wide-beam LENSES	NiMH BATTERY STATED
		PRODUCT TYPE Twin-spot emergency light	OUTPUT 2 × 110 lm
HEADS Independent adjustable		EMERGENCY Conversion	

01 Product selection

ONE LISTED TWIN-SPOT CONFIGURATION WITH INDEPENDENT ADJUSTABLE HEADS AND WIDE-BEAM LENSES.

PRODUCT FORMAT	OUTPUT	CONTROLS	OPTICS	EMERGENCY
Twin-spot	2 × 110 lm	Fixed output	Wide-beam lenses	Conversion

Output, optics and control values are source data.

02 Specify High-Intensity Twin Spot

CONFIRM THE EMERGENCY REQUIREMENT AND REFERENCE THE LISTED TECHNICAL DOCUMENTS.

PRODUCT DETAILS		CONTROLS		TECHNICAL FILES	
HEADS	Independent adjustable heads	FIXED OUTPUT	Listed control method	DATASHEET	Available
OUTPUT	2 × 110 lm	EMERGENCY	Emergency conversion	PHOTOMETRIC DATA	Available
OPTICS	Wide-beam lenses	BATTERY	NiMH battery stated	BIM FILE	Available

PRODUCT VARIATIONS

Twin-spot emergency light · independent adjustable heads · wide-beam lenses · fixed output · emergency conversion.

DOCUMENT

Technical data
REV 1

OUTPUT 2 × 110 lm listed output.	OPTICS Wide-beam lenses are stated.	COMPLIANCE EN 60598-2-22 compliance is stated.	TECHNICAL FILES Datasheet, photometric data and BIM file available.
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