

Specifications



Eaton ELSPSTR-N

Eaton Eluxa high fidelity speaker strobe, LED, wall, red, no lettering, clear lens, 15/30/75/110/135/185 cd, 25/70V, indoor

General specifications

PRODUCT NAME	Eaton Eluxa high fidelity speaker strobe
CATALOG NUMBER	ELSPSTR-N
UPC	786697010422
PRODUCT LENGTH/DEPTH	6.35 in
PRODUCT HEIGHT	2.94 in
PRODUCT WIDTH	4.56 in
PRODUCT WEIGHT	1.75 lb
COMPLIANCES	Not Applicable
PRODUCT TYPE	High fidelity speaker strobe

Product specifications

MOUNTING METHOD	Wall
HOUSING COLOR	Red
INDOOR/OUTDOOR	Indoor
HOUSING MATERIAL	Plastic
LETTERING	No lettering
VOLTAGE	24 V 25 V 70 V
OPERATING TEMPERATURE	32°F to 122°F (0°C to 50°C)
COMPLIANCE AND STANDARDS	UL ULC FCC

Speaker specifications

FREQUENCY RANGE - MIN	300 Hz
FREQUENCY RANGE - MAX	8000 Hz
SOUND LEVEL (DBA)	75/79/82/85/87
TAPS (SELECTABLE)	1/8, 1/4, 1/2, 1, 2

Strobe specifications

LAMP TYPE	LED
CANDELA SETTINGS	15 cd 30 cd 75 cd 110 cd 135 cd 185 cd
CURRENT DRAW (DC)	• 0.022 • 0.030 • 0.060 • 0.086 • 0.125 • 0.185
LENS COLOR	Clear
LENS MATERIAL	Lexan

Resources

BROCHURES	Eluxa family brochure Eluxa product cross reference
CERTIFICATION REPORTS	Eluxa indoor speaker devices CSFM listing Eluxa FM Certificate of Conformity
COMPLIANCE INFORMATION	Eluxa UL listing
DRAWINGS	Eluxa speaker strobe ceiling drawing Eluxa speaker strobe wall drawing
INSTALLATION INSTRUCTIONS	Eluxa installation instructions speaker strobe p85967a clear amber wall
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - ELSPSTR-N Eluxa high fidelity speaker and speaker strobe data sheet (TD450158EN)
TECHNICAL DATA SHEETS	wheelock-mounting-accessories-data-sheet

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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