

Specifications



Eaton SP40SE

Eaton SAFEPATH in-building mass notification system, red, 240 V, 25/70/100V, UL 864/1711

General specifications

PRODUCT NAME	Eaton SAFEPATH in-building mass notification system
CATALOG NUMBER	SP40SE
UPC	786697061387
PRODUCT LENGTH/DEPTH	6 in
PRODUCT HEIGHT	21 in
PRODUCT WIDTH	16 in
PRODUCT WEIGHT	36 lb
COMPLIANCES	Not Applicable
PRODUCT TYPE	In-building mass notification system

Product specifications

HOUSING COLOR	Red
VOLTAGE	240 V
HOUSING MATERIAL	Steel enclosure
INTEGRATION WITH THE FOLLOWING	Paging/telephone systems Background music systems
COMPLIANCE AND STANDARDS	UL 1711 FCC MEA CSFM UL 864

Power

AUDIO POWER	Expandable to 5280 W 40 W
AUDIO OUTPUT	70 V 25 V 100 V
SUPERVISED AUDIO POWER	40 W
STANDBY CURRENT DRAW	130 mA
ALARM CURRENT DRAW	4.7 A
SUPERVISED 24 VDC SYNCHRONIZED STROBE POWER	2 A

Audio specifications

DIGITAL VOICE MESSAGES	8
FREQUENCY RESPONSE - VOICE - MIN	275 Hz
FREQUENCY RESPONSE - VOICE - MAX	6.5 Kilo Hertz
FREQUENCY RESPONSE - BACKGROUND MUSIC - MIN	100 Hz
FREQUENCY RESPONSE - BACKGROUND MUSIC - MAX	15 Kilo Hertz

Resources

	SAFEPATH facility communications system for security professionals
	SAFEPATH brochure
BROCHURES	Designing for Intelligibility white paper by Eaton Getting emergency messages heard white paper by Eaton
DRAWINGS	wheelock-sp40s-safepath-drawing SAFEPATH SP40S-D drawing
	safepath-sp40-set-up-guide
INSTALLATION INSTRUCTIONS	SAFEPATH SP40S in-building communications system install sheet P84714
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - SP40SE SAFEPATH SP4S data sheet
TECHNICAL DATA SHEETS	SAFEPATH SP40S-D communications system data sheet

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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