

PSS u2 ES 16PT FE

328091



PSS u2, electronic module, standard, voltage distribution, 16 outputs, connection functional earth, 1-row, terminal block PSS u2 T 16 required (not supplied with the system).

Technical details

General data

Approval: CE, UKCA, cULus Listed

Application range: Standard

Technical data

Environmental data

Climatic suitability to ...: EN 60068-2-30, EN 60068-2-2, EN 60068-2-1, EN 60068-2-78, EN 60068-2-14

Ambient temperature standard: EN 60068-2-14

Ambient temperature: 0 - 60 °C

Storage temperature standard: EN 60068-2-1/-2

Climatic suitability standard: EN 60068-2-78

Humidity rating: 93 % r. h. at 40 °C

Condensation permitted?: Not permitted

Perm. operating height ASL: 2000 m

EMC to standard ...: EN 61131-2 (Zone B)

Vibration to standard ...: EN 60068-2-6

Acc. shock to standard1: 150 m/s²

Clearance & creepage dist. to: EN 61131-2, UL/IEC 61010-2-201

Overvoltage category: II

Pollution degree clear.&creep.: 2

Protection type standard: EN 60529

Protection type, housing:	IP20
Mechanical data	
Housing material:	PC
Terminal style:	plug-in
Height dimension:	110.8 mm
Width dimension:	12.5 mm
Depth dimension:	72.5 mm
Net weight:	29 g
Gross weight:	38 g
Environment	
WEEE classification (08/2018):	5 devices (feed size < 50cm)
Commercial data	
ECLASS version:	ECLASS-13
ECLASS Reference Feature:	27242610
ETIM Version:	ETIM-9.0
ETIM Reference Group:	EG000024
ETIM Reference Feature:	EC001600
UNSPSC 25:	39122331
GTIN:	4046548072006
Volume:	0.122 dm3
Harmonized System Code:	85369095
Type of tariff number:	TARIC
Use of customs tariff number:	Ausfuhr, Einfuhr
Quantity per packaging unit:	1

Obligatory accessories



328850

PSS u2 T 16 (1 pc.)

Optional accessories



328810

PSS u2 B 4



328811

PSS u2 B 1



328851

PSS u2 T 16 (10 pcs.)



328852

PSS u2 T 16 (5 x 10 pcs.)



328860

PSS u2 A CE E (10 pcs.)



328910

PSS u2 A LC E1 (10 pcs.)



328911

PSS u2 A LC E2 (10 pcs.)



328912

PSS u2 A LC T3 (10 pcs.)



328913

PSS u2 A LA E1 (10 pcs.)



328914

PSS u2 A LA E2 (10 pcs.)