## PSSu BP-C 1/8 C-TJ 314613

PSSu, base module for electronic modules, periphery, C-rail, 1-row, 4 connection levels, 8 terminals, spring-loaded connection, cold junction compensation with integral Pt1000,for increased environmental requirements.

Technical details

General data

Approval:	CE, UKCA,
Application range:	Standard/failsafe

Technical data

Environmental data

Humidity rating:	93 % r. h. at 40 °C
Condensation permitted?:	Briefly
Perm. operating height ASL:	5000 m
Vibration to standard ...:	EN 60068-2-6
Acc. shock to standard1:	15g
Acc. shock to standard2:	25g

Mechanical data

Housing material lower section:	PA
Housing material upper part:	PC
Connection terminal:	Cage clamp terminal
Terminal style:	fixed
Height dimension:	129 mm
Width dimension:	12.6 mm
Net weight:	38 g
Gross weight:	49 g

| Environment	
WEEE classifikation (08/2018):	5 devices (feed size < 50cm)
Commercial data	
Harmonized System Code:	85369095
UNSPSC 25:	39122331
EAN-Code:	4046548056815
ECLASS version:	ECLASS-13
ECLASS Reference Feature:	27242603
ETIM Version:	ETIM-9.0
ETIM Reference Group:	EG000024
ETIM Reference Feature:	EC001598
Volume:	0 dm3

Optional accessories
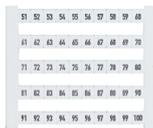
 312960 PSSu A LA2 (10x50 pcs.)

 312951 PSSu A ME1 (10x6 pcs.)
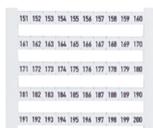
 312962 PSSu A LA4 (10x50 pcs.)

 312950 PSSu A ME0 (10x6 pcs.)
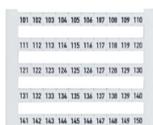
 312961 PSSu A LA3 (10x50 pcs.)

	312953	PSSu A ME3 (10x6 pcs.)
	312952	PSSu A ME2 (10x6 pcs.)
	312963	PSSu A SH S (10 pcs.)
	312955	PSSu A ME5 (10x6 pcs.)
	312900	PSSu A ET (10 pcs.)
	312954	PSSu A ME4 (10x6 pcs.)
	312957	PSSu A ME7 (10x6 pcs.)
	312956	PSSu A ME5 (10x6 pcs.)
	314902	PSSu A EC-T
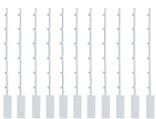
	312967	PSSu A LA0.1 (10 x 108 pcs.)
	312901	PSSu A ETM (2 pcs.)
	312959	PSSu A LA1 (10x50 pcs.)
	312958	PSSu A LA0 (10 x 108 pcs.)
	312949	PSSu A ET PE (10 pcs.)