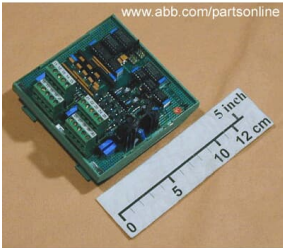




PRODUCT-DETAILS

# PE1315A

## PE1315A Opto isolated pulse amplifier



0000	
000000	PE1315A
000D	5FSE707630-7
ABB0000	PE1315A
0000	PE1315A Opto isolated pulse amplifier
	PE1315 is an opto isolated pulse amplifier, 3 channels A,B and Strobe, in 5-24V out 5-24V, 13 mA for DIN rail mounting.
0000	PE1315 is used to provide a galvanic isolation, division and amplification of pulse trains. These pulse trains are normally given by a pulse generator.
	It is possible to use PE1315 with both complementary and non complementary signals.

0000	
ABB0000	PE1315A
0000	0.00
000	Sweden
000000	85176200
0000	Spare_Parts
000000	PE1315A
000	0.801 dm³

00	0.24 kg
0000	PE1315A Opto isolated pulse amplifier
00000	0
0000	Isolation / Amplification
00000	1 piece
0000	1 piece
100000	110 mm
1000 00	0.24 kg
100000	65 mm
100000	1 piece
100000	112 mm
0000	New
00	Communication Module
0000	110 mm
0000	65 mm
0000	0.24 kg
0000	112 mm
000000	Communication Module
00	0
000000	piece
0000	Wickliffe, Ohio, United States
	Malmö, Sweden
0000	PE1315 is an opto isolated pulse amplifier, 3 channels A, B and Strobe, in 5-24V out 5-24V with selecten for 13mA curr limit. PE1315 is used fto provide a galvanic isolation, division and amplification of pulse trains. These pulse trains are normally given by a pulse generator. It is possible to use the PE1315 with both complementary and non complementary signals.
UNSPSC	39120000

