

General Information

Extended Product Type:	BADH
Product ID:	1SNA116900R2700
EAN:	3472591169003
Catalog Description:	BADH End Stops - Grey
Long Description:	- Give efficient support to the SNA double or triple deck or power terminal blocks assemblies thanks to the BADH double gripping rail contact, - Ease the assemblies identification with SNA markers and label holders.

Additional Information

ABB Industrial IT Suite:	Control IT
Ambient Air Temperature:	Operation -55 ... +110 °C Storage -55 ... +110 °C
Ambient Temperature:	-5 ... +40 °C
Color:	Grey
Country of Origin:	France (FR)
Customs Tariff Number:	85369010
Degree of Protection:	acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP20
E-number:	4029083
EAN:	3472591169003
ETIM 4:	EC001041 - End bracket for terminal block
ETIM 5:	EC001041 - End bracket for terminal block
ETIM 6:	EC001041 - End bracket for terminal block
Flammability According to UL94:	V0
Function:	End Stops
IIT Publishing Status:	Level 0 - Information enabled
Industrial IT Certification Level:	0
Insulation Material:	Polyamide
Invoice Description:	BADH End Stops - Grey
Minimum Order Quantity:	50 piece
Mounting on DIN Rail:	TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715
Object Classification Code:	X
Order Multiple:	50 piece
Package Level 1 EAN:	3472591169003
Package Level 1 Gross Weight:	1 kg
Package Level 1 Height:	75 mm
Package Level 1 Length:	200 mm
Package Level 1 Units:	50 piece
Package Level 1 Width:	176 mm
Package Level 2 Units:	450 piece
Package Level 3 Units:	10800 piece
Product Main Type:	BADH
Product Name:	End Stop
Product Net Depth:	60 mm
Product Net Height:	55 mm
Product Net Weight:	20 g

Product Net Width:	12 mm
Product Packing Type:	Box
Recommended Screw Driver:	5.5 mm
RoHS Date:	20160314
RoHS Information:	1SND230479F0206
RoHS Status:	Following EU Directive 2011/65/EC
Selling Unit of Measure:	piece
Short Description:	End Stops BADH
Spacing:	12 mm
Suitable For:	D1.5/6.D2.ADO D1.5/6.D2.ADO.NF D1/5.C4.ADO D1/5.D2.ADO D120/42.AF D120/42.FF D120/42.FF.Ex D150/31.D10 D185/55.AF D185/55.FF D185/55.FF.Ex D2.5/5.A.L.L D2.5/5.A.L.L.L D2.5/5.A.LLP.L D2.5/5.A.N.L D2.5/5.A.NL.L D2.5/5.A.NLP.L D2.5/5.A.NTLP.L D2.5/5.D2.ADO D2.5/5.D2.L D2.5/5.DD.L D2.5/5.DE.L D2.5/5.DE1.D.L D2.5/5.DE1.L D2.5/5.DE2.D2.L D2.5/5.DE2.L D2.5/5.DL.L D2.5/5.L.L D2.5/5.LL.L D2.5/5.LLP.L D2.5/5.N.L D2.5/5.NL.L D2.5/5.NLP.L D2.5/5.NTLP.L D2.5/5.T1.L D2.5/5.T1.P.L D2.5/5.T3.L D2.5/5.T3.P.L D2.5/6.D D2.5/6.DA D2.5/6.DAL D2.5/6.DL D2.5/6.DP D240/36.D10 D300/55.FF D300/55.FF.Ex D35/16.2L D35/16.NT.L D35/16.P.2L D35/27.AF D35/27.FF D35/27.FF.Ex D4/6.A.LL

D4/6.A.NLP
D4/6.A.NTLP
D4/6.D1.P.ADO
D4/6.D2.ADO
D4/6.L
D4/6.LL
D4/6.LLP
D4/6.NL
D4/6.NLP
D4/6.NTLP
D4/6.P.T1
D4/6.T
D4/6.T3.P
D4/8.D2.P.SF
D6/8.D2.ADO
D70/22
D70/22.P
D70/32.AF
D70/32.FF
D70/32.FF.Ex
D95/26
D95/26.P
DBL
M120/35.AF
M120/35.F
M120/35.FF
M300/42.AF
M300/42.F
M300/42.FF
M35/16.2A.2G
M35/26.AF
M35/26.F
M35/26.FF
M4/6.D1
M4/6.D2
M4/6.D2.2S2
M4/6.D2.NC
M4/6.D2.S1R
M4/6.D2.SB
M4/6.D2.SNBT
M4/6.D2.SNBT.NC
M4/6.DD
M4/6.DE
M4/6.DL
M4/6.DN
M4/7.D
M4/8.D2.SF
M4/8.D2.SF.NC
M6/8.D
M6/8.D2.NC
M70/31.AF
M70/31.F
M70/31.FF
MA2.5/5.D1
MA2.5/5.D2
MA2.5/5D-2CPE
RGW25-M5
RGW25-M6
RGW6-R1
RGW6-ST-1

Tightening Torque:

acc. IEC 60947-1 1.2 N·m
Manufacturer 1.4 N·m

