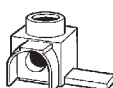




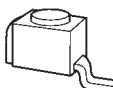
BS 1/10

Sk 0103 Z99



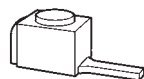
S008234

Ast 25/15 QS
Ast 25/15 Q
Ast 25/30 QS
Ast 25/30 Q
Ast 50/15 QS
Ast 50/15 Q
Ast 50/18 Q
Ast 50/32 Q

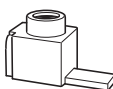


S0118201

SZ-Ast 95 gk

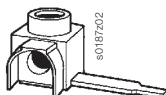


SZ-Ast 95



2CDL000000R0005

Ast 25/15 S
Ast 50/15 S
Ast 50/15
Ast 50/18



s0187z02

Ast 50/32 Q

Identification system ILS

The ILS individual identification system for labels is a DIN A5 polyester film for ink jet and laser printers with high temperature resistance. (If laser printers are used, please check whether self-adhesive film with thickness of 250 µm can be fed.) Adhesive coating 3MTM9471 LE has obtained UL approval (file No. MH 11410). There are two types of sheet: uncut for making individual labels or pre-cut with 23 stripes (6 x 191 mm each) for labelling 11 devices (1-module width) per stripe. Word template can be downloaded from www.abb.de/stotz-kontakt. Can also be used as write-on labels (ink, ballpoint pen, pencil, marker).

Description	Bbn 4016779	Order details	Price 1 piece	Weight 1 piece	Pack unit
	EAN	Type code	Order code	kg	pc.
1 sheet DIN A5 uncut for laser printer	663076	ILS-L	2CDL 200 002 R0003	0.011	1
1 sheet DIN A5 pre-cut in 23 stripes (6 x 191 mm) for laser printer	663083	ILS-LS	2CDL 200 002 R0004	0.011	1
1 sheet DIN A5 uncut for inkjet printer	663090	ILS-I	2CDL 200 002 R0005	0.011	1
1 sheet DIN A5 pre-cut in 23 stripes (6 x 191 mm) for inkjet printer	663106	ILS-IS	2CDL 200 002 R0006	0.011	1

Terminals, insulated with pin contact

Technical features			
Connection capacity	6-25 mm ²	6-50 mm ²	25-95 mm ²
Max. electrical load	63 A	100 A	225 A
Max. operating voltage	600 V AC	600 V AC	690 V AC
Max. tightening torque	2 Nm	3 Nm	19 Nm

Conn. capacity	Terminal lug	Type of connection	Cu-No.	Bbn 4016779	Order details	Price 1 piece	Weight 1 piece	Pack unit
mm ²	LxW mm		kg	EAN	Type code	Order code	kg	pc.
6-25	15/4	90°	0.012	656535	Ast 25/15 QS	2CDL200010R2515		50
6-25	15/4	straight	0.012	656542	Ast 25/15 S	2CDL200011R2515		50
6-25	15/6	90°	0.012	656474	Ast 25/15 Q	2CDL200000R2515		50
6-25	22/4	90°	0.012	669436	Ast 25/22 QS	2CDL200010R2522		50
6-25	30/4	90°	0.012	656481	Ast 25/30 QS	2CDL200010R2530		50
6-25	30/6	90°	0.014	656498	Ast 25/30 Q	2CDL200000R2530		50
6-50	15/4	90°	0.014	656504	Ast 50/15 QS	2CDL200000R5015		50
6-50	15/4	straight	0.014	656566	Ast 50/15 S	2CDL200011R5015		50
6-50	15/7	90°	0.014	656559	Ast 50/15 Q	2CDL200010R5015		50
6-50	15/7	straight	0.014	656511	Ast 50/15	2CDL200001R5015		50
5-50	17.5/7	90°	0.019	656580	Ast 50/18 Q	2CDL200100R5018		50
6-50	17.5/7	straight	0.019	656573	Ast 50/18	2CDL200101R5018		50
6-50	32/6	90°	0.017	656528	Ast 50/32 Q	2CDL200000R5032		50
25-95	21/6.5	straight	0.06	522618	SZ-Ast 95 gk*	GHV0360501R0012	0.067	50
25-95	21/6.5	straight	0.06	522625	SZ-Ast 95*	GHV0360501R0013	0.067	50

Abbreviations: Q terminal 90°

* not for pro M compact

S narrow connection pin