

BK M .../35

- Ring lug terminal for mounting on TS 35



Type	Width	Height	Rated current
BK M 6	19mm	56mm	125A
BK M 8	24mm	65mm	150A
BK M 10	35mm	72mm	265A
BK M 12	35mm	74mm	265A

Detailed drawing data on request.

Description	Type	Part No.	Std. Pack
Ring lug terminal	BK M 6/35	32.530.0053.0	25
	BK M 8/35	32.540.0053.0	25
	BK M 10/35	32.550.0053.0	25
	BK M 12/35	32.560.0053.0	25
General data			
Width / length / height, incl. TS 7.5			
Wire strip length			
Approvals			
Technical data	IEC	UL	CSA
Cross section fine-stranded			
Cross section solid/stranded			
Cross section, AWG			
Rated current			
Rated voltage	1000 V		
Rated impulse voltage	8 kV		
Pollution degree	3 ¹⁾		
Note	¹⁾ with partition TW BK		
Accessories			
Partition	Type	Part No.	Std. Pack
	for BK M 6	TW BK M 6/35	07.340.3553.0
	for BK M 8	TW BK M 8/35	07.340.3653.0
	for BK M 10	TW BK M 10-12/35	07.340.3753.0
	for BK M 12	TW BK M 10-12/35	07.340.3753.0
Cross connector for tab connection blocks, from E-Cu	Type	Part No.	Std. Pack
	for 2 blocks BK M 6	VB BK M 6/35-2	07.205.5227.0
	for 3 blocks BK M 6	VB BK M 6/35-3	07.205.5327.0
	for 2 blocks BK M 8	VB BK M 8/35-2	07.205.7227.0
	for 3 blocks BK M 8	VB BK M 8/35-3	07.205.7327.0
	for 2 blocks BK M 10	VB BK M 10/35-2	07.205.8227.0
	for 3 blocks BK M 10	VB BK M 10/35-3	07.205.8327.0
	for 2 blocks BK M 12	VB BK M 12/35-2	07.205.9227.0
	for 3 blocks BK M 12	VB BK M 12/35-3	07.205.9327.0
Cover	Type	Part No.	Std. Pack
	for BK M 6	AD BK M 6-8/35	04.304.0181.0
	for BK M 8	AD BK M 6-8/35	04.304.0181.0
	for BK M 10	AD BK M 10-12/35	04.304.0281.0
	for BK M 12	AD BK M 10-12/35	04.304.0281.0
Installation clip for cover		05.564.0753.0	10