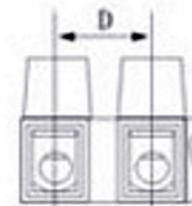
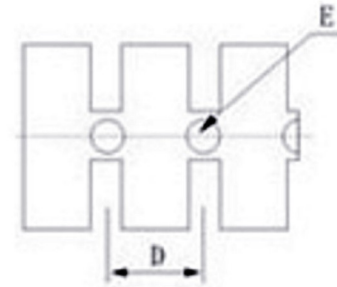
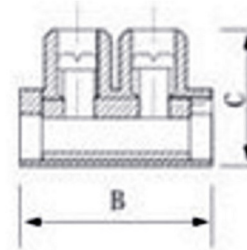
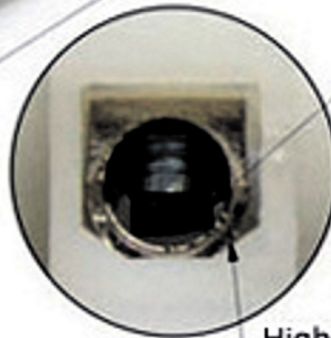


Part Number	Wire Size	Current/Volt	Screw	Dimension (mm)					
				A	B	C	D (Pitch)	E	F
SM C09 78010 XX AK	1.5mm <sup>2</sup>	17.5A/450V	M2.6*5	93.6	15.5	15.8	8.00	2.1	N/A
SM C09 78010 XX BK	1.5mm <sup>2</sup>	17.5A/450V	M2.6*6	93.6	15.5	15.8	8.00	2.1	N/A
SM C09 78010 XX CK	1.5mm <sup>2</sup>	17.5A/450V	M2.6*7	93.6	15.5	15.9	8.00	2.1	N/A
SM C09 78010 XX DK	1.5mm <sup>2</sup>	17.5A/450V	M2.6*8	93.6	15.5	15.9	8.00	2.1	N/A



High Grade Copper Alloy (B Class)  
Pure Copper Materials (A Class)

B = with wire protector  
C = with Higher Base  
D = Higher base and wire protector  
Poles: 1-12

RoHS Compliant		<b>SCHMID-M</b>	
APPD.	SCALE	TOLERANCE 0 ± .00 ± ANG. ±	PART NAME Fuse Terminal Block
DWG. BRAUN	UNIT M M	SIZE. A 4	PART NO. SM C09 78010 XX YK
DATE 2013/05/14	PAGE 1 OF 1	REV. A	