






Product overview




Circuit breakers

Image	Type	Number of poles	Rated voltage	Current range	Application				Protection				Specific configuration				Con-nection			Mounting				
					General purpose	Industrial applications	Power supply	Household and leisure	Thermal	Magnetic	Available without protection	Undervoltage protection	Illumination	Different printings	Auxiliary contact	Shunt contact	Remote tripping	Quick connect terminals	Screw terminals	PCB THT	Threaded neck	Snap-in front side	Snap-in rear side	Drop-in type
	T9-611 Reset type	1	240 VAC 48/32 VDC	3-16 A	•	•	•	•						•				•						
	T9-311 / 211 Reset type	1	240 VAC 48/32 VDC	3-16 A	•	•	•	•										•						
	T9-711 Reset type	1	240 VAC 48/32 VDC	3-16 A	•	•	•	•										•				•		
	T9-818 Reset type	1	240 VAC 48/32 VDC	3-15 A	•	•	•	•										•						
	T11 Reset type	1	240 VAC 48 VDC	0.05A-16 A	•	•	•	•						•				•	•	•		•		
	T12 Reset- or switch type	1	240 VAC 28 VDC	0.05-16 A	•	•	•	•						•	•			•	•				•	
	T12-MSM Reset- or switch type	1	240 VAC 28 VDC	0.05-16 A	•	•	•	•						•	•			•						
	TM12 Reset- or switch type	1	240 VAC 28 VDC	0.05-16 A	•	•	•	•	•	•				•	•			•	•	•			•	
	TM12-MSM Reset- or switch type	1	240 VAC 28 VDC	0.05-16 A	•	•	•	•	•	•				•	•			•						
	T13 Reset- or switch type	1	250 VAC 28 VDC	0.05-30 A	•	•	•	•										•	•					
	TA35 Switch type	1	240 VAC 32 VDC	0.05-20 A	•	•	•	•	•		•		•	•				•				•		
	TA35 Switch type	2	240 VAC 60 VDC	0.05-20 A	•	•	•	•	•		•		•	•				•				•		
	TA35 Switch type	3	240 VAC	0.05-12 A	•	•	•	•	•		•		•	•				•				•		
	TA45 Switch type	2	240/400 VAC 60 VDC	0.05-20 A	•	•	•	•	•		•		•	•				•				•		
	TA45 Switch type	3	240/400 VAC 60 VDC	0.05-12 A	•	•	•	•	•		•		•	•				•				•		

Power entry modules with CBE

Type	Current range	Inlet	IEC plug type		Features						Mounting					Connections						
			Max. pin temperature	V-Lock cord retaining	Enhanced glow wire	Fuse holder 1-pole	Fuse holder 2-pole	Switch 1-pole	Switch 2-pole	Switch illuminated	Circuit breaker	Voltage selector	Components prewired	Screw-on front	Screw-on rear	Snap-in	Drop-in	Sandwich	Quick connect	Solder terminals	Screw terminals	PCB
	6145 1-10A IEC 1-15A UL	C14	70	•				•	•	•	•	•						•				
	6135 1-10A IEC 1-15A UL	C14	70	•					•	•	•	•				•		•				
	6136 12-16A IEC 12-20A UL	C20	70	•				•		•	•	•	•	•				•				
	DF11 1-10A IEC 1-15A UL	C14	70	•					•	•	•	•	•	•	•			•				
	EF11 12-16A IEC 12-20A UL	C20	70	•					•	•	•	•	•	•	•			•				

Power entry modules with filter and CBE

Type	Current range	Inlet	IEC plug type			Circuit breaker						Mounting		Connection			Attenuation		Leakage current			
			Protection class I	Protection class II	V-Lock cord retaining	CBE 1-pole	CBE 2-pole	Thermal	Available without protection	Undervoltage protection	Illumination	Different printings	Screw front	Snap-in	PCB	Quick connect	Solder	Wire leads	Standard 20 - 50 dB	High 40 - 70 dB	Medical <5µA	Medical <80µA
	DF12 recessed switch pre-wired, double pole CBE	C14	•	•	•	•	•	•	•	•	•	•	•		•			•		•		•
	5145 pre-wired, double pole CBE	C14/C18	•	•		•	•	•	•	•	•	•	•	•				•		•		•
	EF12 recessed switch pre-wired, double pole CBE	C20	•	•		•	•	•	•	•	•	•	•	•				•		•		•

Web information

At schurter.com you can enter the connector type (e.g. TA35) into the search box and download the data sheets containing all relevant details.

Customized solutions

In addition to its broad product range, SCHURTER also offers individual services to fulfill all customer requirements.

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