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Connectors & power entry modules

Connector type	Extras	IEC connector type						Features						Mounting					Connection									
		Inlet	Outlet	Protection class I	Protection class II	Max. pin temperature [°C]	V-Lock cord retaining	Enhanced glow wire	Fuseholder 1-pole	Fuseholder 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	IDC terminals	Alternate type with line filter	
IEC 2.5 A / UL 2.5 / 7 A																												
	0720-FS 0720-FP			C8	70																							
	2576 2578			C8	70																							5008
	2570			C8	70																							
	2577 2579	Polarized Polarized		C8p	70																							5008
	0724			C6	70																							
	2563 2565	Retaining bracket		C6	70																							
	5084 5086			D	70																							
	5083			D	70																							
	5088			D	70																							
	CMF1 CMF2 CMF3	Polarized		C8	70																							
IEC 10 A / UL 15 A																												
	6100-3 6100-4	IP 54 opt.		C14	70																							5120 5110
	6102-3 6102-5			C18	70																							5120
	6150			C14	70																							





Connector type	Extras	IEC connector type						Features						Mounting					Connection								
		Inlet	Outlet	Protection class I	Protection class II	Max. pin temperature [°C]	V-Lock cord retaining	Enhanced glow wire	Fuseholder 1-pole	Fuseholder 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	IDC terminals	Alternate type with line filter
IEC 10 A / UL 15 A																											
	1061			C14	C18	70																					
	6010 6015			C14	C18	70																					
	6048			C14		70																					
	6061 6061-G	Gold plated contacts		C14	C18	70																					
	6130-56			C14		70																					
	GSP1			C14	C18	70																					
	GSP2			C14	C18	70																					
	4761	IP 67		Spez																							
	6110-3 6110-4			C16		120																					
	6120-3 6120-5			C16A		155																					
	DC11			C14	C18	70																					DC12
	DC21			C14	C18	70																					DC22
	KEB1 KEB2			C14		70																					DC12
	6135			C14		70																					
	6145			C14		70																					5145
	DF11			C14	C18	70																					DF12
	DG11	IP 67 or IP40		C14	C18	70																					DG12

Connector type	Extras	IEC connector type						Features						Mounting					Connection								
		Inlet	Outlet	Protection class I	Protection class II	Max. pin temperature [°C]	V-Lock cord retaining	Enhanced glow wire	Fuseholder 1-pole	Fuseholder 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	IDC terminals	Alternate type with line filter
IEC 10A / UL 15 A																											
	KEA KEA-Print		•	C14	C18	70	•	•	•	•					•	•	•	•			•						KFA
	6200 6202 6205		•	C14		70	•	•	•						•	•	•	•			•	•					5200
	6220		•	C14		70		•							•	•	•	•			•	•					5220
	6250 6255		•	C14		70		•									•							•			
	1062		•	C14		70		•	•						•	•					•	•					
	1064	Versions in white	•	C14	C18	70		•	•						•			•			•	•					
	4707		•	C14	C18	70	•	•	•						•	•	•				•	•					5707
	GSF1 GSF2		•	C14	C18	70	•	•	•						•		•		•					•			
	KE KEC		•	C14	C18	70	•	•	•						•	•	•	•			•	•					CE KFC
	DD11		•	C14	C18	70	•	•	•	•	•				•	•	•				•						DD12
	DD21		•	C14	C18	70	•	•	•	•	•				•		•							•			DD22
	KM	Shielded version 	•	C14	C18	70		•	•	•	•										•						KMF
	6765 6762		•	C14	C18	70	•	•	•	•	•				•	•		•			•	•					FKH FKI
	KD		•	C14		70	•	•	•	•				•	•	•	•				•						CD
	KG		•	C14		70	•	•	•					•	•	•	•				•						CG
	Felcom 64	Modular system on PCB 	•	C14		70		•	•	•				•		•					•	•					Felcom 54
	6600-3 6600-4 6602-4		•	F		70	•	•							•						•	•					
	6600-5	Light pipe	•	F		70	•	•									•						•				

Cord connectors

		Connector type				Design				Approvals											
Connector type	Extras	Plug	Connector	IEC type	Max. pin temperature [°C]	Straight	Angled	Max. wire size [mm ²]	Max. wire size [AWG]	Max. cable dia. [mm]	VDE	ENEC	UR	cUR	UL	cUL	CSA	CSAus	CCC	PSE	Australia
REWIREABLE CORD CONNECTORS IEC 10 A / UL 15 A																					
	4732	•	E	70	•	1	18	8.5	•	•	•	•	•	•	•	•	•	•	•	•	•
	4733	•	E	70	•	1	18	8.5	•	•	•	•	•	•	•	•	•	•	•	•	•
	4735	•	E	70	•	1.5	14	10.0	•	•	•	•	•	•	•	•	•	•	•	•	•
	4736	•	E	70	•	1	16	10.0	•	•	•	•	•	•	•	•	•	•	•	•	•
	9009	•	E	70	•	1.5	8	10.0	•	•	•	•	•	•	•	•	•	•	•	•	•
	P685	•	E	70	•	1	18	8.5	•	•	•	•	•	•	•	•	•	•	•	•	•
	4782	•	C13	70	•	1	18	8.5	•	•	•	•	•	•	•	•	•	•	•	•	•
	4785	•	C13	70	•	1	18	8.5	•	•	•	•	•	•	•	•	•	•	•	•	•
	4300-06	•	C13	70	•	1	18	8.5	•	•	•	•	•	•	•	•	•	•	•	•	•
	4762	IP 67	•	Spez	•	1	14	10.0	•	•	•	•	•	•	•	•	•	•	•	•	•
	4781	•	C15	120	•	1	18	8.5	•	•	•	•	•	•	•	•	•	•	•	•	•
	4784	•	C15	120	•	1	18	8.5	•	•	•	•	•	•	•	•	•	•	•	•	•
	4771	•	C15A	155	•	1	16	10.0	•	•	•	•	•	•	•	•	•	•	•	•	•
	4772	•	C15A	155	•	1	16	10.0	•	•	•	•	•	•	•	•	•	•	•	•	•
REWIREABLE CORD CONNECTORS IEC 16 A / UL 20 A																					
	4796	•	I	70	•	1.5	14	10.0	•	•	•	•	•	•	•	•	•	•	•	•	•
	4789	•	I	70	•	1.5	16	8.7	•	•	•	•	•	•	•	•	•	•	•	•	•
	4300.0922	•	I	70	•	2.5	12	12.0	•	•	•	•	•	•	•	•	•	•	•	•	•
	4795	•	C19	70	•	1.5	14	10.0	•	•	•	•	•	•	•	•	•	•	•	•	•
	4790	•	C19	70	•	1.5	16	8.7	•	•	•	•	•	•	•	•	•	•	•	•	•
	0104U	•	C19	70	•	2.5	12	13.0	•	•	•	•	•	•	•	•	•	•	•	•	•
	4300.0921	•	C19	70	•	2.5	12	12.0	•	•	•	•	•	•	•	•	•	•	•	•	•
	1658	•	C21	155	•	1.5	10	16.0	•	•	•	•	•	•	•	•	•	•	•	•	•
	1659	•	C21	155	•	1.5	10	16.0	•	•	•	•	•	•	•	•	•	•	•	•	•

Distribution units

						Approvals					
						ENIEC	UR	cUP	CSA	CCC	TUV
Connector type	Power input	Outlets	Number of outlets								
DISTRIBUTION UNITS 10 A / UL 15 A											
	0712	Appliance inlet C14	Appliance outlet type F	1		•	•		•	•	•
	4741	Appliance inlet C14	Appliance outlet type F	2							
	4750	Quick connect PCB or solder terminals	Appliance outlet type F	2 up to 7		•	•	•			
	4751	Quick connect terminals	Appliance outlet type F	2 up to 6		•	•			•	
	4752	Quick connect or solder terminals	Appliance outlet type F	4		•	•	•			
	4754	Quick connect or solder terminals	Appliance outlet type F	4	Space for another element C14	•	•	•		•	
	4758	Quick connect or solder terminals	Appliance outlet type F	4	Space for a 62xx inlet with fuse	•	•	•			
	4747	Appliance inlet C14	Appliance outlet type F	4			•	•		•	
	4748	Power supply cord	Appliance outlet type F	4	Different main plugs available						
	4740	Appliance inlet C14 or power supply cord	Appliance outlet type F	5 or 6	Optional: switch, fuseholder or linefilter						
	FLBB	Power supply cord	EU socket outlets	5	With line-filter and line-switch						

Web Information

At schurter.com you can enter the connector type (e.g. 6610) into the search box and download the data sheets containing all relevant details.

Customized solutions

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