





















## Product Overview Power Entry Modules with Line Filter

[www.schurter.com/en/pg06](http://www.schurter.com/en/pg06)

Type	Mounting method Side	Plug Outlet	Protection class	V-Lock	
<b>Rated Current AC max IEC   UL: 2.5 A   6 A</b>					
 <p><b>5008</b> IEC Appliance Inlet C8 with Filter, Front Side Mounting</p>	Snap-in/screw-on Front Side	C8 -	IP40		
<b>Rated Current AC max IEC   UL: 6 A   8 A</b>					
 <p><b>CD-Bowdencable</b> IEC Appliance Inlet C14 with Filter, Fuseholder 1- or 2-pole (5x20 mm or 6.3x32 mm), Bowden Line Switch 1- or 2-pole, Voltage Selector (Step)</p>	Screw Front Side	C14 -	IP40	•	
 <p><b>CG-Bowdencable</b> With fuseholder 5x20 mm/6.3x32 mm, voltage sel. (series-parallel)</p>	Screw Front Side	C14 -	IP40		
<b>Rated Current AC max IEC   UL: 8 A   8 A</b>					
 <p><b>5707</b> IEC Appliance Inlet C14 or C18 with Filter, Protection Degree IP65 into the Appliance, Fuseholder 1- or 2-pole, Front or Rear Mounting</p>	Screw Front-/Rear-Side	C14 C18 -	IP65	•	•
<b>Rated Current AC max IEC   UL: 10 A   8 A</b>					
 <p><b>DD14</b> IEC Appliance Inlet C14 with Filter 2-Stages, Fuseholder 1- or 2-pole, Line Switch 2-pole</p>	Snap-in or screw-on Front Side	C14 -	IP40	•	•
 <p><b>DD12</b> IEC Appliance Inlet C14 with Filter, Fuseholder 1- or 2-pole, Line Switch 2-pole</p>	Screw Front Side	C14 -	IP40	•	•
<b>Rated Current AC max IEC   UL: 10 A   10 A</b>					
 <p><b>KFB1</b> IEC Appliance Inlet C14 with Filter, Line Switch 1-pole</p>	Screw Front Side	C14 -	IP40		
 <p><b>DA22</b> IEC Appliance Inlet C14 with Filter, Fuseholder 1- or 2-pole, for PCB Mounting</p>	Screw Rear Side	C14 -	IP40	•	•



## Power Entry Modules with Line Filter (PG06)

	Type	Mounting method Side	Plug Outlet	Protection class	V-Lock	100
	<b>KFB2</b> IEC Appliance Inlet C14 with Filter, Line Switch 2-pole	Screw Front Side	C14 -	IP40		
	<b>DC12</b> IEC Appliance Inlet C14 with Filter, Line Switch 1- or 2-pole, Front or Rear Side Mounting	Snap-in/screw-on Front-/Rear-Side	C14 C18 -	IP40	•	
	<b>DC22</b> IEC Appliance Inlet C14 with Filter, Line Switch 1- or 2-pole, PCB Mounting	Screw Rear Side	C14 -	IP40	•	
	<b>DD22</b> IEC Appliance Inlet C14 with Filter, Fuseholder 1- or 2-pole, Line Switch 2-pole, for PCB Mounting	Screw Rear Side	C14 -	IP40	•	•
	<b>KMF</b> IEC Appliance Inlet with Filter, Fuseholder 1- or 2-pole, Line Switch 2-pole	Snap-in Front Side	C14 C18 -	IP40		•
	<b>CD</b> IEC Appliance Inlet C14 with Filter, Fuseholder 1- or 2-pole (5x20 mm or 6.3x32 mm), Line Switch 1- or 2-pole, Voltage Selector (Step)	Screw Front Side	C14 -	IP40	•	•
	<b>CG</b> IEC Appliance Inlet C14 with Filter, Fuseholder 1- or 2-pole (5x20 mm or 6.3x32 mm), Line Switch 1- or 2-pole, Voltage Selector (Series-Parallel)	Screw Front Side	C14 -	IP40	•	•
	<b>FKH</b> IEC Appliance Inlet C14 with Filter, Fuseholder 1-pole, Line Switch 2-pole	Screw Front Side	C14 -	IP40		•
	<b>FKI</b> IEC Appliance Inlet C14 with Filter, Fuseholder 2-pole, Line Switch 2-pole	Screw Front Side	C14 -	IP40		•
	<b>FKHD</b> IEC Appliance Inlet C14 with Filter 2-Stage, Fuseholder 1-pole, Line Switch 2-pole	Screw Front Side	C14 -	IP40		•














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	Type	Mounting method Side	Plug Outlet	Protection class	V-Lock		
	<b>FKID</b> IEC Appliance Inlet C14 with Filter 2-Stage, Fuseholder 2-pole, Line Switch 2-pole	Screw Front Side	C14 -	IP40			•
	<b>Felcom 54</b> IEC Appliance Inlet C14 Modular Assembling Options	Snap-in Front Side	C14 F	IP40			•
	<b>KFA</b> IEC Appliance Inlet C14 with Filter, Fuseholder 1- or 2-pole, optional Voltage Selector (step switch)	Snap-in/screw-on Front-/Rear-Side	C14 -	IP40	•		•
	<b>KFC</b> IEC Appliance Inlet C14 with Filter, Fuseholder 1- or 2-pole (5x20 mm or 6.3x32 mm), optional Voltage Selector (step switch)	Screw Front Side	C14 -	IP40	•		•
	<b>CE</b> IEC Appliance Inlet C14 with Filter, Fuseholder 1- or 2-pole (5 x 20 mm or 6.3x32 mm, with or without voltage selector (series-parallel))	Screw Front Side	C14 -	IP40	•		•
	<b>5200</b> IEC Appliance Inlet C14 with Filter, Fuseholder 1-pole	Snap-in/screw-on Front Side	C14 -	IP40	•		•
	<b>5220</b> IEC Appliance Inlet C14 with Filter, Fuseholder 1- or 2-pole	Snap-in/screw-on Front Side	C14 -	IP40			•
	<b>KFS</b> IEC Appliance Inlet C14 with Filter	Screw Front Side	C14 -	IP40	•		
	<b>KPF</b> Filter for Backpack Mounting to KP01	Sandwich/rear-side Rear Side	- -	IP40			
	<b>GRM2</b> IEC Appliance Inlet C14 with Line Switch, Fuseholder 1- or 2-pole, Voltage Selector (series-parallel), "Lock and Shield" Mounting,	Snap-in Rear Side	C14 -	IP40	•		

Phase Out











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	Type	Mounting method Side	Plug Outlet	Protection class	V-Lock 		
 <b>Phase Out</b>	<b>FGS</b> IEC Appliance Inlet C14 with Filter, Front or Rear side Mounting	Snap-in/screw-on Front-/Rear-Side	C14 -	IP40	•		
 <b>Phase Out</b>	<b>KFX</b> IEC Appliance Inlet C14 with Filter, Increased Dielectric Strength	Screw Front Side	C14 -	IP40	•		
 <b>Phase Out</b>	<b>GRM4</b> IEC Appliance Inlet C14 with Filter, Fuseholder 1-or 2-pole, optional Voltage Selector (Series-Parallel), "Lock and Shield" Mounting	Snap-in Rear Side	C14 -	IP40			
<b>Rated Current AC max IEC   UL: 10 A   15 A</b>							
 <b>new</b>	<b>DG12</b> IEC Appliance Inlet C14 with Filter, Circuit Breaker TA35 (recessed)	Screw Front Side	C14 C18 -	IP40 or IP65 / IP67	•		
	<b>5123</b> IEC Appliance Inlet C14 or C18 with Filter, high attenuation, ECO design, Front- or Rear Side Mounting	Snap-in/screw-on Front-/Rear-Side	C14 C18 -	IP40	•		
	<b>DF12</b> IEC Appliance Inlet C14 with Filter, Circuit Breaker TA45 (recessed)	Screw Front Side	C14 -	IP40	•		
	<b>5145</b> IEC Appliance Inlet C14 or C18 with Filter, Circuit Breaker TA45	Screw Front Side	C14 C18 -	IP40			
	<b>GRF2</b> IEC Appliance Inlet C14 with Shielding, "Lock and Shield" Mounting	Snap-in Rear Side	C14 -	IP40			
	<b>GRF4</b> IEC Appliance Inlet C14 with Filter, "Lock and Shield" Mounting	Snap-in Rear Side	C14 -	IP40			
	<b>5110</b> IEC Appliance Inlet C14 with Filter	Snap-in/screw-on Front Side	C14 -	IP40			



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	Type	Mounting method Side	Plug Outlet	Protection class	V-LOCK		
	<b>5120</b> IEC Appliance Inlet C14 or C18 with Filter, ECO design, Front- or Rear Side Mounting	Screw Front-/Rear-Side	C14 C18 -	IP40	•		
	<b>5150</b> IEC Appliance Inlet C14 with High Frequency Filter, X2Y Technology, ECO design, Front- or Rear Side Mounting	Screw Front-/Rear-Side	C14 -	IP40	•		
<b>Phase Out</b>							
<b>Rated Current AC max IEC   UL: 15 A   15 A</b>							
	<b>5003</b> Appliance Inlet DC Filter, ECO Design, Front- or Rear Side Mounting	Snap-in/screw-on Front-/Rear-Side	Molex MLX -	-			
<b>Rated Current AC max IEC   UL: 16 A   20 A</b>							
	<b>EC12</b> IEC Appliance Inlet C20 with Filter, Line Switch 2-pole	Screw Front Side	C20 -	IP40	•		
	<b>5130</b> IEC Appliance Inlet C20 with Filter, ECO design, front or rear side Mounting	Snap-in/screw-on Front-/Rear-Side	C20 -	IP40	•		
	<b>EF12</b> IEC Appliance Inlet C20 with Filter, Circuit Breaker TA45 (recessed)	Screw Front Side	C20 -	IP40	•		
	<b>C20F</b> IEC Appliance Inlet C20 with Filter, Front or Rear Side Mounting	Snap-in/screw-on Front-/Rear-Side	C20 -	IP40	•		
	<b>C22F</b> IEC Appliance Inlet C22 for hot Conditions, with Filter for high Temperatures, front side Mounting	Snap-in/screw-on Front-/Rear-Side	C22 -	IP40			