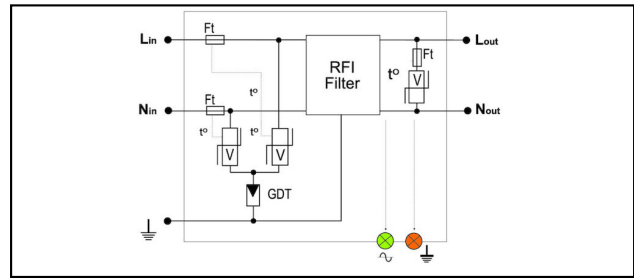


Surge protection (Type 3)

CSCH Multiple socket outlet T3



Characteristics
Equipment protection devices for the 230 Volt hedge. Varistor and gas tube technology. The equipments CS HF have an additional high-frequency interference filter, which takes low-energy disturbances of the network. During overcharge the varistors will be cut off and the indicator light extinguishes. The supply voltage persists.

Article-Nr.	E-Number	 Typ/Type	 kA I_{max}	 ns t_A	 kV U_P	 kA i_n				 VE Emb.
296.060.004	986 690 107	T3	5	≤ 20	1.5	2.5			4	1
296.060.006	986 740 107	T3	5	≤ 20	1.5	2.5			6	1

Technical Specifications: **Multiple socket outlet T3 CSCH**

	296.060.004	296.060.006
SPD type	T3	
max. discharge current (Imax)	5 kA	
Nominal line voltage Un AC	230 V	
Continuous voltage AC max.	255 V	
Nominal discharge surge current (8/20)	2.5 kA	
Nominal load current	10 A	
Voltage protection level [Up]	1.5 kV	
Response time [ta]	≤20 ns	
Fault indication	Trennung vom Stromkreis	
Degree of protection	IP20	
Signaling on the device	Optic	
System configuration	TN-S	
On/Off switch	Yes	
Number of socket outlets with earth pin	4	6
Degree of protection (IP)	IP20	
Voltage protection level max. (by In) [Up]	<1.5 kV	<1.5 kV
Surface protection	unbehandelt	
Colour	Aluminium	
Material quality	Aluminium	
Housing shape	Rectangular	
Residual current circuit breaker (RCCB)	No	
Nominal discharge current [In]	2.5	
Halogen free	Yes	
Nominal current	10 A	
Length of power cord	1.4 m	
Surge protection DLU-06D3	Yes	
Surface finishing	Matt	
Load current max. [IL]	16 kA	
Commercial specification		
Customs number	85363000	
country of origin	undefined	
Logistic specification		
VPE Weight	0.588 kg	0.708 kg

