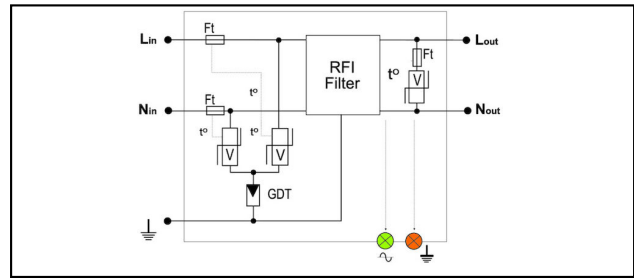


Surge protection (Type 3)

CSCH Multiple socket outlet



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

Technical Specifications: **Multiple socket outlet CSCH**

Article No.	296.060.004
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
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
Degree of protection (IP)	IP20
Voltage protection level max. (by In) [Up]	<1.5
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
comment	4
Commercial specification	
Customs number	85363000
country of origin	undefined
Texte	
comment	4
Logistic specification	
VPE Weight	0.588 kg

