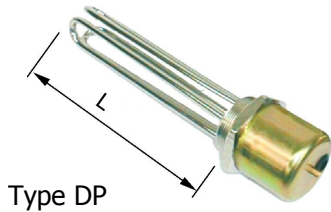


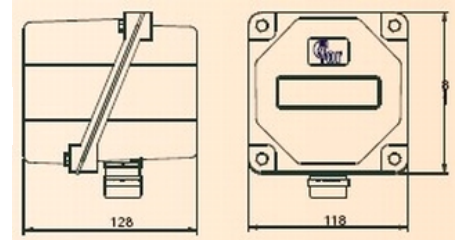
Specificaties.

- Verwarmingselement koper vernikkeld (Cu) of roestvaststaal AISI 321 (SS) met een diameter van 8 mm.
- Messing schroefplug 1 1/2" – 2 – 2 1/2" BSP
- Beschermkap IP40 in staal electrolytisch verzinkt en glasvezelversterkt polyester.
- Beschermkap IP66 mogelijk voor alle uitvoeringen.
- Aansluitspanning standaard 230/400 Volt.

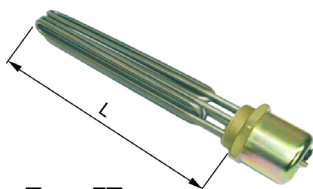


Type DP

Type P1 – M1

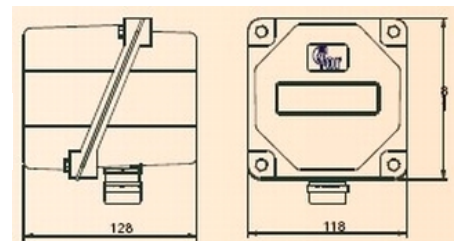


Type	insteeklengte in mm	BSP	Watt	W/cm ²	Materiaal	Aansluitkap type	
						IP40	IP66
DP021	415	1 1/2"	1200	2,2	SS	C-MENZ	P1
DP025	180	1 1/2"	1500	8,3	SS	C-MENZ	P1
DP025C	180	1 1/2"	1500	8,3	Cu	C-MENZ	P1
DP001	180	2"	1500	8,3	SS	C-FE-2"	M1
DP001C	180	2"	1500	8,3	Cu	C-FE-2"	M1
DP030C	180	1 1/2"	2000	9,5	Cu	C-MENZ	P1
DP026C	260	1 1/2"	2250	7,5	Cu	C-MENZ	P1
DP003	260	2"	2250	7,5	SS	C-FE-2"	M1
DP003C	260	2"	2250	7,5	Cu	C-FE-2"	M1
DP022	635	1 1/2"	2700	3,1	SS	C-MENZ	P1
DP031C	290	1 1/2"	3000	8,4	Cu	C-MENZ	P1
DP027C	350	1 1/2"	3000	7	Cu	C-MENZ	P1
DP023	956	1 1/2"	3000	2,2	SS	C-MENZ	P1
DP005	350	2"	3000	7	SS	C-FE-2"	M1
DP005C	350	2"	3000	7	Cu	C-FE-2"	M1
DP028C	520	1 1/2"	4500	6,6	Cu	C-MENZ	P1
DP024	956	1 1/2"	4500	3,4	SS	C-MENZ	P1
DP007	520	2"	4500	6,6	SS	C-FE-2"	M1
DP007C	520	2"	4500	6,6	Cu	C-FE-2"	M1
DP032C	315	1 1/2"	6000	14,5	Cu	C-MENZ	P1
DP029C	680	1 1/2"	6000	6,4	Cu	C-MENZ	P1
DP009	680	2"	6000	6,4	SS	C-FE-2"	M1
DP009C	680	2"	6000	6,4	Cu	C-FE-2"	M1

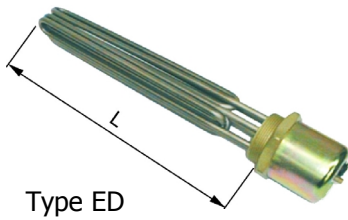


Type ET

Type G1 – G2

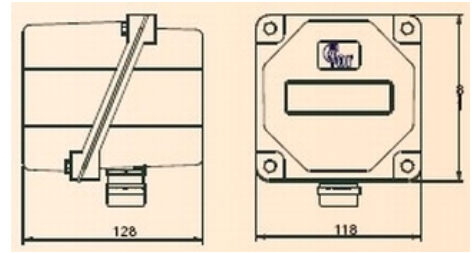


Type	insteeklengte in mm	BSP	Watt	W/cm ²	Materiaal	Aansluitkap type	
						IP40	IP66
ET401C	355	2 1/2"	9000	6,7	Cu	C-FE-2 1/2"	G1
ET402C	465	2 1/2"	12000	6,6	Cu	C-FE-2 1/2"	G1
ET403C	570	2 1/2"	15000	6,6	Cu	C-FE-2 1/2"	G1
ET404C	680	2 1/2"	18000	6,5	Cu	C-FE-2 1/2"	G2



Type ED

Type M1 – M2
Type G1 – G2



Type	insteeklengte in mm	BSP	Watt	W/cm ²	Materiaal	Aansluitkap type	
						IP40	IP66
ED105	235	2"	1200	2,2	SS	C-FE-2"	M1
ED001	140	2"	1800	7,1	SS	C-FE-2"	M1
ED002C	140	2 1/2"	1800	7,1	Cu	C-FE-2 1/2"	G1
ED003	170	2"	2400	7	SS	C-FE-2"	M1
ED003C	170	2"	2400	7	Cu	C-FE-2"	M1
ED107	345	2"	2700	3,1	SS	C-FE-2"	M1
ED110	505	2"	3000	2,2	SS	C-FE-2"	M1
ED111	505	2 1/2"	3000	2,2	SS	C-FE-2 1/2"	G1
ED005	235	2"	3600	6,7	SS	C-FE-2"	M1
ED005C	235	2"	3600	6,7	Cu	C-FE-2"	M1
ED210	505	2"	4500	3,4	SS	C-FE-2"	M1
ED211	505	2 1/2"	4500	3,4	SS	C-FE-2 1/2"	G1
ED007	345	2"	5400	6,3	SS	C-FE-2"	M1
ED007C	345	2"	5400	6,3	Cu	C-FE-2"	M1
ED008	345	2 1/2"	5400	6,3	SS	C-FE-2 1/2"	G1
ED008C	345	2 1/2"	5400	6,3	Cu	C-FE-2 1/2"	G1
ED009	445	2"	7200	6,2	SS	C-FE-2"	M1
ED009C	445	2"	7200	6,2	Cu	C-FE-2"	M1
ED109	445	2 1/2"	7200	6,2	SS	C-FE-2 1/2"	G1
ED010	505	2"	9000	6,7	SS	C-FE-2"	M1
ED010C	505	2"	9000	6,7	Cu	C-FE-2"	M1
ED011	505	2 1/2"	9000	6,7	SS	C-FE-2 1/2"	G1
ED011C	505	2 1/2"	9000	6,7	Cu	C-FE-2 1/2"	G1
ED012C	680	2"	12000	6,6	Cu	C-FE-2"	M1
ED013C	680	2 1/2"	12000	6,6	Cu	C-FE-2 1/2"	G1
ED014C	835	2"	15000	6,6	Cu	C-FE-2"	M1
ED015C	835	2 1/2"	15000	6,6	Cu	C-FE-2 1/2"	G1
ED016C	990	2"	18000	6,6	Cu	C-FE-2"	M2
ED017C	990	2 1/2"	18000	6,6	Cu	C-FE-2 1/2"	G2

Wijzigingen voorbehouden!