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CETAL

CT- 030.052E

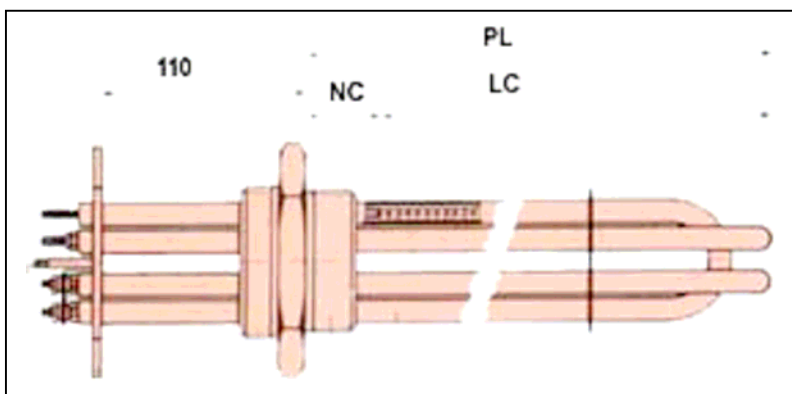
SCREW ON IMMERSION HEATERS MODELS WITH TERMINAL BOX SEPARATE

USE

- Expect to work in the heating fluid to over 110 ° C

FEATURES

- Circuits at 230V (Includes jumpers).
- The terminal box is offset 110 mm
- Terminals in steel threaded rod. M 4 for heating elements Ø 8,5 M 6 for heating elements Ø 16
- Formed by 2 or 3 forks welded cross on a brass cap (Standard), or steel or stainless steel. (On request)
- Ground
- Pressure: 15 bar maximum
- LC (Heated length). ou should always be black



MOUNTING ACCESORIES

- Casings
- Welding ring and Nuts
- Seal.
- Temperature controls

W a 230/400 V	Load 2 W/cm ²			Tub Inox Aisi 321		
	Screw M45 x 200			Screw M77 x 200		
	Pl mm	Weigth kg	Reference	Pl mm	Weigth kg	Reference
500	250	0,85	45-V8-005D*			
750	250	1,00	45-V8-007D			
1000	320	1,10	45-V8-010D			
1500	470	1,30	45-V8-015D			
2000	600	1,60	45-V8-020D	350	3,00	77-V8-020D
3000	920	2,00	45-V8-030D	510	3,20	77-V8-030D
6000				980	6,85	77-V16-060D
8000				1280	8,40	77-V16-080D
10000				1720	10,75	77-V16-100D
12000				1830	11,35	77-V16-120D