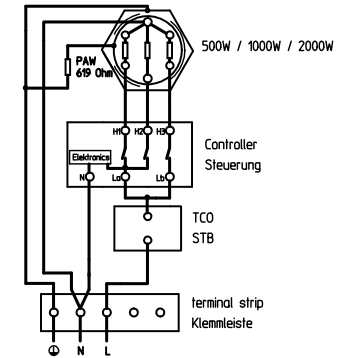


wiring diagram 45
 Schaltplan 45



- Max. temperature of sealant in area of tube end: ST 120°C
 Max. Temperatur der Abdichtung im Bereich Rohrende: ST 120°C
- Max. temperature of tube surface: TT 150°C
 Max. Temperatur der Rohrmanteloberflaeche: TT 150°C
- Tightening torques see mounting instruction for EGO Insert Heating Element
 Anzugsdrehmomente siehe Montagehinweis fuer EGO-Einschraubheizkoerper

Insert Heating Element with 3 heating circuits Einschraubheizkoerper mit 3 Heizkreisen						
wattage Leistung	voltage Spannung	immersion depth "L" Eintauch-Tiefe "L"	unheated length "ul" unbeheizte Laenge "ul"	insert heating element-type Einschraubheiz-koerper-Type	limiter Type Begrenzer-Type	remarks Bemerkung
3500 Watt	AC 230V 50Hz	450 mm	95 mm	29.65335.000	56.10521520 110°C - 10K brucheisensicher	wiring diagram 45 Schaltplan 45
approval marks Prüfzeichen				DIN EN 60335-1 VDE 0700-253 PSK CE		
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5	C02543	2016-11-29				
4	C02321	2015-12-16				
3	C02001	2015-02-25				
2	C01823	2014-11-07				
1	G14023	2014-10-14	Create: 2016-09-15	HOCKM		
Cha.	Information No.	Date	Proc.	2016-10-25	HOCKM	
F.Rel.	G14023	2014-10-14	Rel.	2016-11-17	HOCKM	
Designation EGO Insert Heating Element EGO Einschraubheizkoerper				Drawing No. 29.65335.000		
Sh.No. Ver. Stat. Sheets Doc. Ex.Doc. 00107 F				Ref.		
Origin				Repl.Far		