## BACKER TERMINAL BOXES K7, K7T, K8 AND K8T



## **Properties**

Security

connection

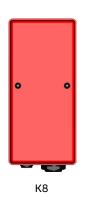
Backer standard range of terminal boxes in stock are intended for assembly on Backer immersion/ insertion heaters with screw plugs G2", G1½" and G1¼".

The terminal boxes, with a bottom mould of aluminum alloy and a cover of impact resistant carbonate plastic, are available with a high cover to allow assembly of control equipment options and a low cover if only electric protection should be required. The boxes are rotatable to ensure suitable position of cable entry.



Technical specification			
Material	Bottom mould of aluminum alloy SS EN 1706 Cover in carbonate plastic PC		
Cable gland	Pr 28,3 + Pr 18,6 for K7 and K7T Pr 28,3 + Pr 18,6 with strain relief for K8 and K8T		
Electric connection	Earth connection		
Assembly	Screws 2 pieces included		
Application temperature	Max 120°C		
Protection class	IP 55 for K7 and K7T, IP 54 for K8 and K8T		
Security	An appropriated electrician must perform electric		



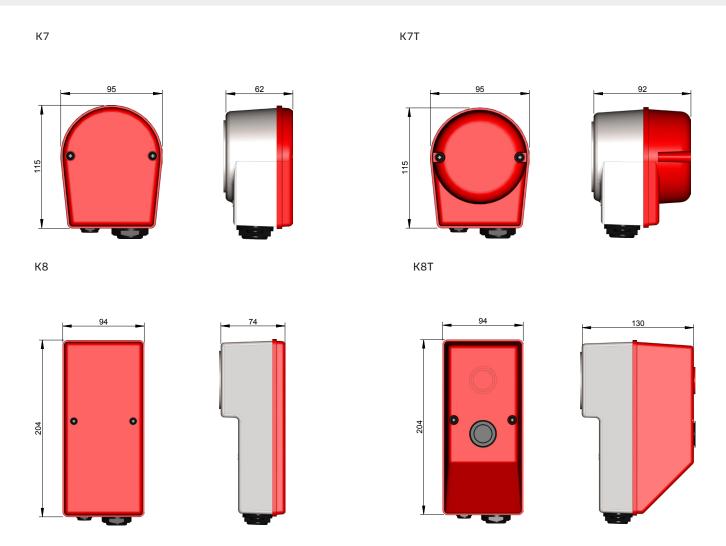


Standard assortment				
Type	Intended for	LxWxH mm	Article no	
K7	G1¼"-G2"	115x95x62	1130541001	
K7T	G1¼"-G2"	115x95x92	1130541101	
K8	G2"	204x94x75	1125001003	
K8T	G2"	204x94x130	1125001002	



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## **Options**

Backer immersion/insertion heaters, different options Thermostats and safety temperature limiters, different options Adaption kit for G1½" - G2" article 1140871801