

In-Line Thermostate Package



Features

- Made from UL approved parts
- Supplied as kit or factory fitted
- Pre-set temperature values

DBK's knowledge of thermal management gives us the experience to guide and support you with your technical challenges - we can manage the complete project from concept to full production release.

(Close on fall)	High Voltage			Low Voltage		
	5	20	32	5	20	32
Temperature Range [°C]						
Tolerance [+/-°C]	3			3		
Bi-metal action	Snap			Creep		
Hysteresis	10			-		
Current Rating [Amps] at 250 VAC	3			-		
at 100 VAC	6			-		
at 24 VAC / DC	-			8		
at 12 VAC / DC	-			4		
Voltage [V]	100-250			12-24		
Degree of enclosure protection	IP20			IP20		
Protection Class	I			I		
Endurance (cycles) for nominal approvals	10.000			10.000		
Crimp details	0.25 - 1.5 mm ² Red			0.25 - 1.5 mm ² Red		
Dimensions WxLxH [mm]	15x45x7			15x45x7		
Wire length (from body) [mm]	105			105		
Wire, Silicone	0.5 mm ²			0.5 mm ²		
Ordering information	High Voltage			Low Voltage		
Fitted to harness (Part No.)	FGT 311	FGT 312	FGT 313	FGT 308	FGT 309	FGT 310
Sold separat with cable ties for fixing	FGT 305	FGT 306	FGT 307	FGT 302	FGT 303	FGT 304

