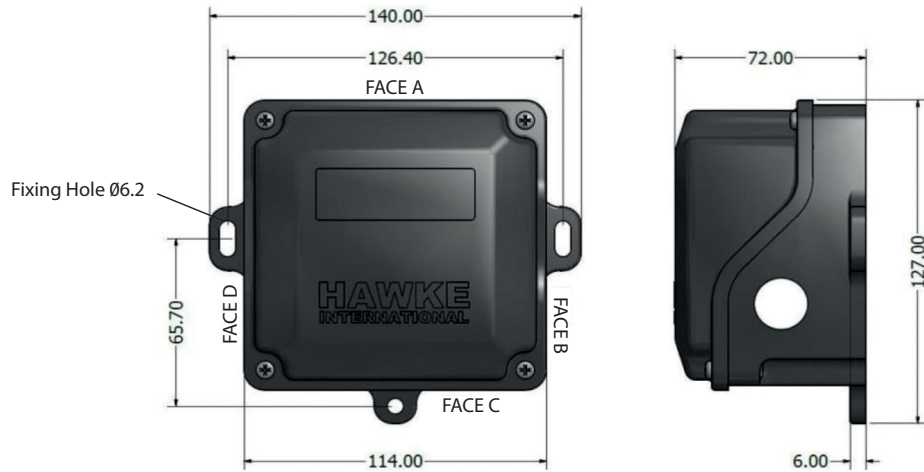




Increased Safety & Dust Protection



Maximum Quantity of Entries Per Face		
Thread Size	M16	M20
Face C	2	2
Face B & D	1	1

Optional: Earth continuity plate.
 Untapped clearance holes - threaded holes are not available due to wall thickness.

Terminal Capacity						
Terminal Type	Conductor size (mm ²)		Max. Volts	Maximum Physical Terminal Content		
	Min.	Max.		Terminal Quantity	Amps	
WDU 2.5N	0.5	2.5	420	10	10	
UT 2.5	0.5	2.5	690	9	11	
WDU 2.5	0.5	2.5	550	9	10	
UT 4	0.5	4	690	8	12	
WDU 4	0.5	4	690	8	13	
UT 6	0.5	6	690	6	18	
HPB 4	0.5	Max. per Pillar	550	1	Conductor Size mm ²	Max. Amps per Pillar
		2 x 10mm ²			0.5	1
		3 x 6mm ²			0.75	1
		4 x 4mm ²			1	8
		4 x 0.5mm ²			1.5	10
		2 x 2.5mm ²			2.5	15
		solid			4	21
		1 x 6.0mm ²			6	26
stranded	10	37				
See certificate for more options						

An earth terminal equal to that of the largest power terminal will be fitted.
 For Junction Box Wattage Factor and Combined Terminal Resistance. See catalogue page TBA.
 Above max amps based on T6 +40°C.
 The terminals listed are restricted to a minimum operating temperature of -50°C.
 Max number of terminals may reduce the number of holes allowed.

Technical Data			
Type of Protection	Increased Safety II 2 GD Exe IIC Gb, Extb IIIC Db	Ingress Protection	IP66 to EN60529
Area Classification	Suitable for use in Zone 1, Zone 2, Zone 21, Zone 22	Material	Glass reinforced plastic (GRP) Natural Black Finish
Certificates	PL511 Certificate No's: Baseefa14ATEX0268X IECEx BAS 14.0123X ZPL511 Certificate No's: Baseefa14ATEX0248U IECEx BAS 14.0120U	Operating Temperature	Range: -60°C to +75°C
		T Class and Ambient	T6 40°C with optional T5 with ambients up to 65°C
Construction and Test Standards	IEC/EN 60079-0, IEC/EN 60079-7 and IEC/EN 60079-31	Assembly Instructions	PL511: AI 260 ZPL511: AI 261

For full technical specification, see Page TBA



Product design and specifications are subject to change without notice. Please check the Hawke website for latest specifications.
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