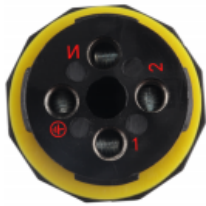


End product drawing	REV.	DESCRIPTION	DESIGN	DATE
	X1	NEW DRAWING	PDH	10.10.2019

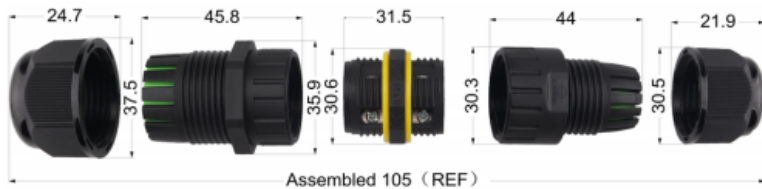


4 Pins

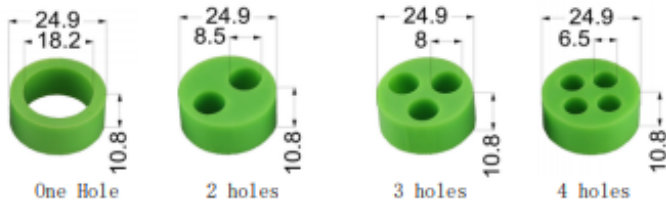


NOTES:

1. MATERIAL: PA66, BRASS, SILICONE;
2. CERTIFICATION: ROHS/TUV/SAA/CE ;
3. FIRE-PROOF: UL94-V2.
4. NO DEFECT IN APPEARANCE;
5. UNITS: mm;
6. CONDUCTION TEST: THE THREE ENDS OF THE 4 CORE JOINTS ARE RESPECTIVELY CONNECTED
7. A MAXIMUM CURRENT-CARRYING CAPACITY: 400V/40A  
 B TEST VOLTAGE: 2500V  
 C SUITABLE FOR CABLES CROSS SECTIONS: 0.5-6mm<sup>2</sup>  
 D OPERATING TEMPERATURE RANGE: -40~+105°C  
 E PROTECTION CLASS: IP68

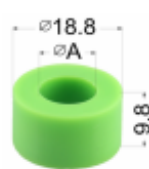


M32 Silicone parts



Silicone	Wire OD
One Hole	ø14-18mm
2 holes	ø5.5-8.5mm
3 holes	ø5-8mm
4 holes	ø3.5-6.5mm

M25 Silicone parts



øA	Wire OD
ø14	ø10-14mm
ø12	ø9-12mm
ø8.5	ø5-9mm

Item#	Silicone	Weight	MEAS	Each carton number	G. W.
EW-M25-4PB-2T	M32 with one hole	68.1g	42*30*34cm	250pcs	17.9Kg
EW-M25-4PB-3T	M32 1 in 2 out	70.2g			18.4Kg
EW-M25-4PB-4T	M32 1 in 3 out	69.7g			18.3Kg
EW-M25-4PB-5T	M32 1 in 4 out	70g			18.3Kg



Unlabeled tolerance X. ±0.35 X.XX ±0.20 X.° ±2° X.X ±0.25 X.XXX ±0.10 X.X° ±1°		UNITS	mm	DRAW	PDH	Part No.	TSEW-M25-4PB
		SCALE	1:1	CHKD	10.10.2019	DWG No.	TSEW-M25-4PB
		SHEET	1/1	APPD		TITLE	Waterproof connector