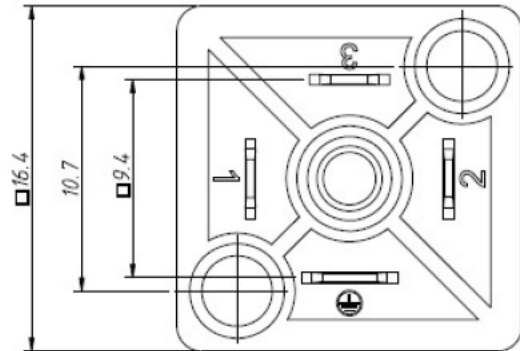








Notes:  
 Standard: Industrial Standard  
 Ambient Temperature:  $-30^{\circ}\text{C}$  ~  $+125^{\circ}\text{C}$   
 Termination: Soldering  
 Pin Dimensions:  $4.6 \times 0.5\text{mm}$ ,  $3.8 \times 0.5\text{mm}$   
 Housing Color: Black  
 Housing Material: PA+GF  
 Contact: Brass With  
     Tin Plated Or Nickel Plated  
 Central Nut: Brass With Nickel Plated  
 Rated Voltage: 250V AC/DC  
 Rated Impulse voltage: 800V  
 Rated Current: 6A  
 Insulation Resistance:  $\geq 100\text{M}\Omega$   
 Contact Resistance:  $\leq 4\text{m}\Omega$   
 IP Rating: IP65 in locked condition



### SM C10 SVC 0527 xxxx A

xxxx - Contacts

Contacts	3+PE	2+2PE	2+PE
Certification	 ECBT2.E364453		
Pin layout(Male)			

TOLERANCE		
SCALE	UNIT mm	
DRAW Walter	DATE 1.8.2023	TITLE
CHECK Vanda	REV	<b>SM C10 SVC 0527 xxxx A</b>
		DESCRIPTION
		Solenoid Valve, Base, Type C, Rectangular