



1. Material:
 - House Material: PBT,
 - Contact: Copper
 - Finish: Tin- plated or Silver - plated
2. Specifications:
 - Voltage rating: 400/690V AC
 - Current rating: 50 A Max.
 - Dielectric withstand voltage: 6000V
 - Operation temperature: -40°C to +90°C
 - Insulation resistance: 5000 Megohms min at 25°C
 - Waterproof : IP67 (after installation and in mated position)
 - Finger proof: Touch proof contacts
 - Cable: 2.5 mm² ~10 mm²
3. Mechanical specifications:
 - Durability: 500 cycles
 - Mounting: Reverse bayonet coupling
 - Contactation type: Crimping,
 - Conector type: Bulkhead Receptacle
4. Basic information:
 - Part number: VPAC07EW-5S(See note)
 - Standard: EN 61984:2009
 - Unit Measure: 1 pcs
 - All packaging materials to be approved by Vaconn Power engineering.

Note:

Silver plated:

VPAC07EW-5S2

35A Max (Cable: 2.5 ~ 6 mm²)

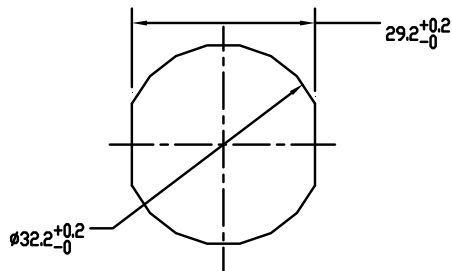
Tin- plated:

VPAC07EW-5S

35A Max (Cable 6 mm²)

VPAC07EW-5S8

50A Max (Cable 8 ~ 10 mm²)



RECOMMENDATION PANEL CUT-OUT

