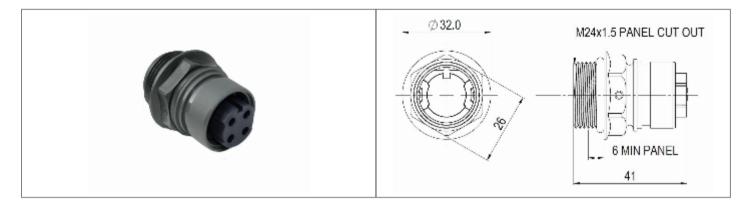
PXP6014/22S/CR Datasheet



Product Name // Screwed Front Panel Mount Connector PXM6014 Series 22 Contact Socket Crimp/Solder Termination (contacts available separately) Plastic Body

View Product Page



// Product Description:

- Screwed Front Panel Mount Connectors
- Water and dustproof to IP66, IP68, IP69K when mated with compatible connector
- 30 degree push twist locking, tamperproof lock prevents accidental un-mating
- Socket
- O 22 Contacts

- Crimp/solder termination with contacts and fitting tool available separately
- O Plastic Body
- PXP6083 Sealing Cap available separately to maintain IP rating of unmated connectors
- Mate with PXP6010 Series Flex Connectors

// General Information:

Product Display Title:

Product Family:

Product Series: Body Colour:

Body Material:

Body Material Type:

Contact Type:

Coupling Type:

Diameter Over Coupling Ring Mm:

Flamability Rating:

Function:

Insulation Resistance:

Ip Rating:

Max Contact Accomodation Awg: Min Contact Accomodation Awg: Max Contact Accomodation Mm2: Min Contact Accomodation Mm2:

Max Operating Temperature: Min Operating Temperature: Min Panel Thickness:

Min Panel Thickness: Number Of Contacts: Panel Cut Out: Rohs Compliant:

Salt Spray Corrosion Test:

Thread Size: Voltage Max: Screwed Front Panel Mount Connectors

Circular Power Connectors 6000 Series Buccaneer

Grey

Polycarbonate/Polybutylene Terephthalate (PC/PBT)

Plastic Body Socket Contact Push-Twist 32mm UL94V-0

Front Panel Mount Connector

 $>10^6 M\Omega$ @500V DC IP66, IP68, IP69K

16AWG 1.3mm2 0.52mm2 +120°C -40°C 6mm 22 Contacts M24x1.5 Yes

20AWG

EN60068-2-52 Test Kb Salt Mist (Cyclic) Marine Severity Level 1

M24x1.5 277V



