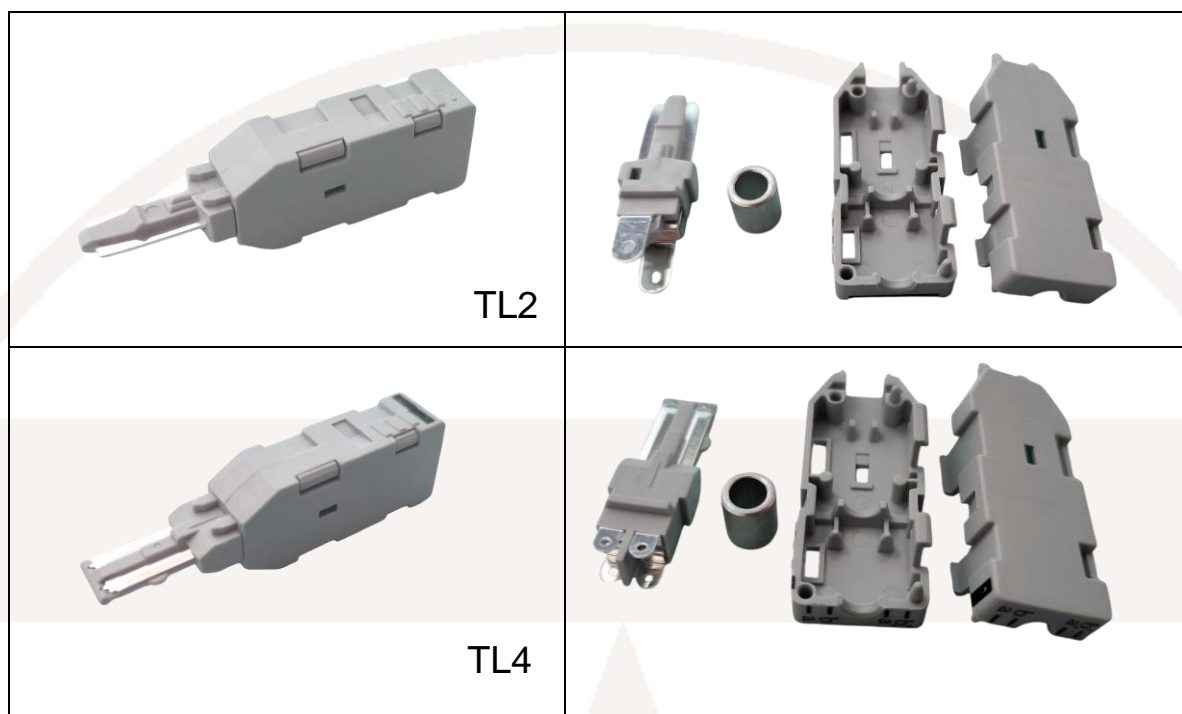


2 and 4 Pole Test Plug



2 and 4 pole test plugs: TL2/TL4

Test plugs for use on LSA-type connection and disconnection modules. Ideal for producing test lead assemblies for use in voice, broadcast and other communications environments

Features:

- TL2 Test plug, 2 pole, with retaining piece
Equivalent to BT: 244A
2 contact test plug for use with LSA-Plus **connection** and **disconnection** modules
- TL4 Test plug, 4 pole, with retaining piece
Equivalent to BT: 440a
For use with LSA-Plus **switching** and **disconnection** modules

Specifications:

- Net weight (in primary packaging):
TL2: 40g (per pack of 10)
TL4: 42g (per pack of 10)
- Dimensions (including primary packaging):
TL2: 140x120x20 mm
TL4: 140x120x20 mm

- Colour: Grey
- Materials:
 - Housing: PBT UL94V-0
 - Insert: PBT+ 15% Glass-filled polymer UL94V-0
 - Contacts: Phosphor bronze with silver plating

Packaging: Poly bag containing 10 plug sets then in bags of 100

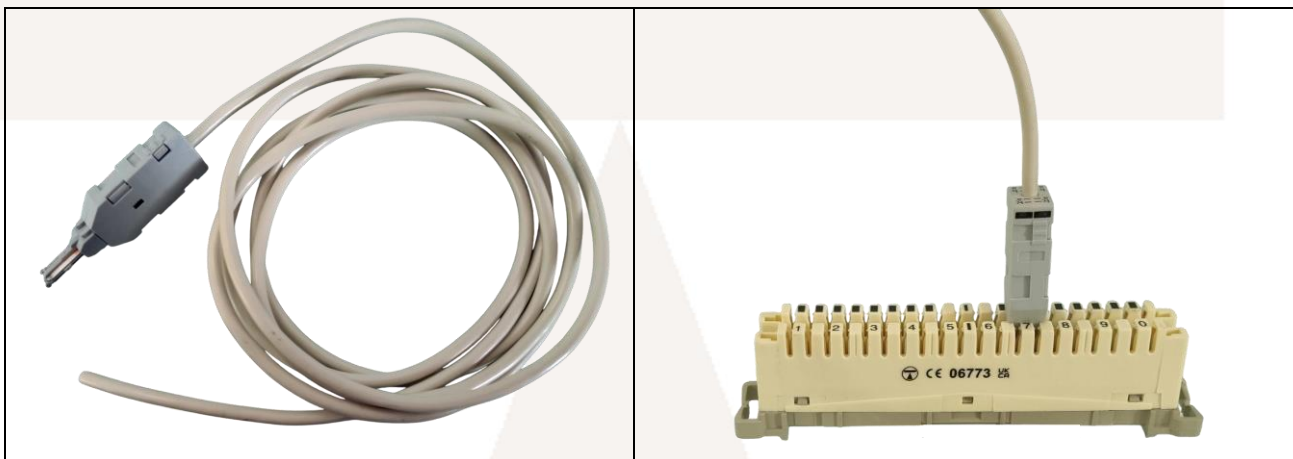
Commodity code: 85366990

EAN:

TL2: 5055386512932

TL4: 5055386512949

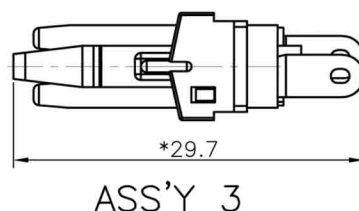
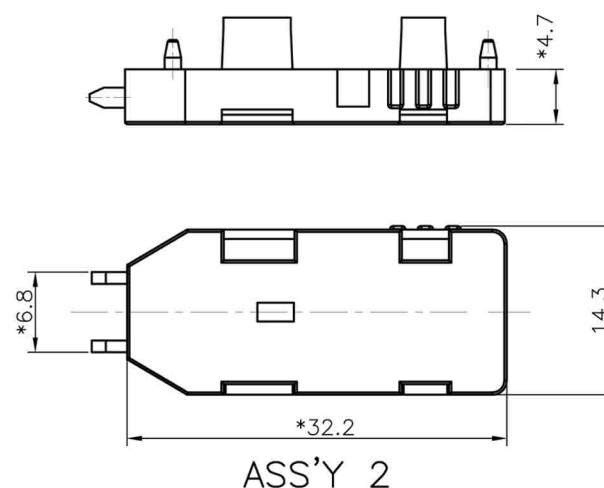
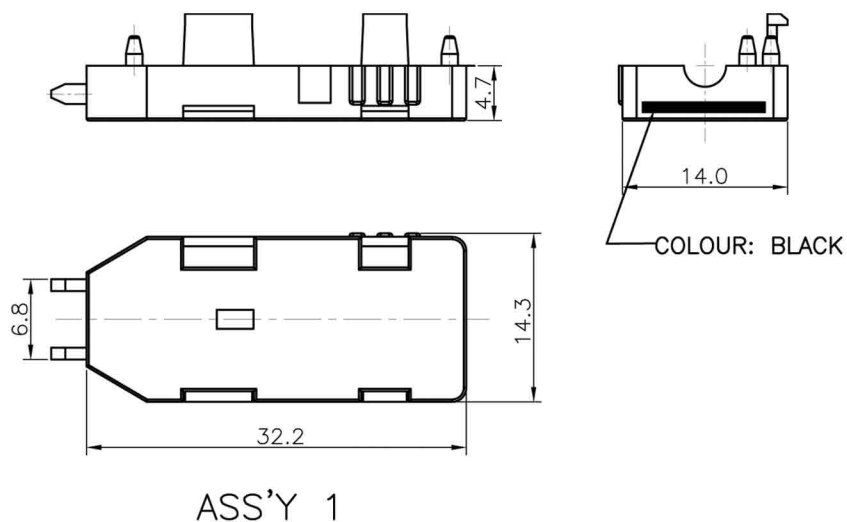
Country of Origin: China



Illustrative images

ROHS Compliant

Code: TL2



MECHANICAL:

1. MATERIAL: COVER: PBT UL94V-0; COLOR: GREY.
INSERT: PBT+15% GF. UL94V-0; COLOR: GREY.
CONTACT: PHOSPHOR BRONZE, PLATING SILVER.

2. SHOCK TEST: 5g(10~500Hz), 15 CYCLES PER AXIS, AMPLITUDE 0.35mm, MAX.

ELECTRICAL:

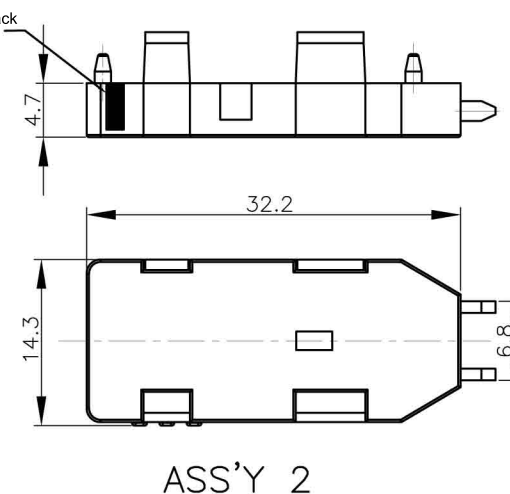
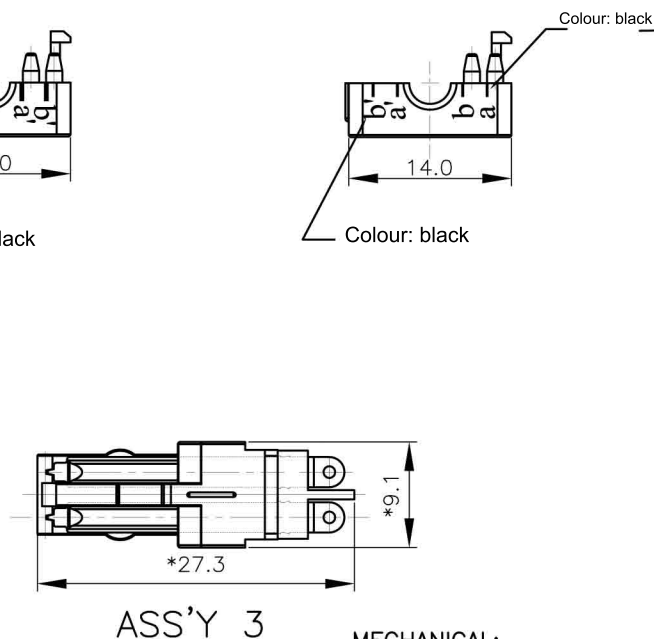
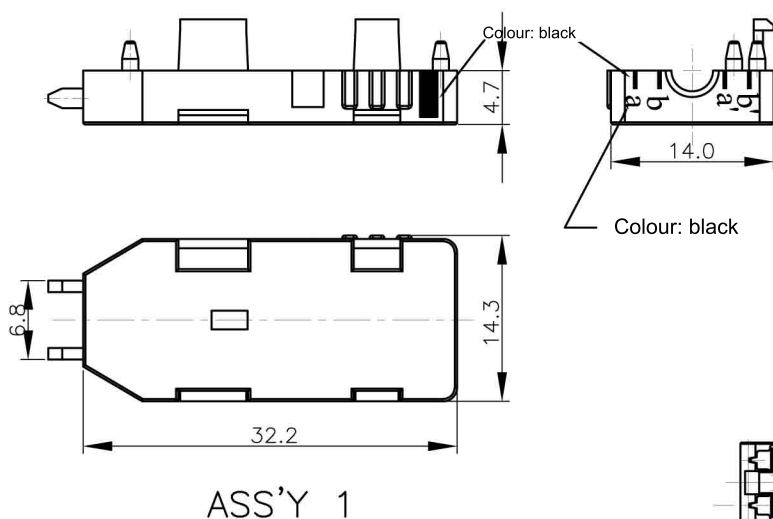
1. APPROVED MAXIMUM VOLTAGE: 500(AC, 50Hz) 1 MINUTE, MIN.
2. RATING CURRENT : 2.0A.
3. INSULATION RESISTANCE : 50G OHMS, MIN.
4. CONTACT RESISTANCE : 10 MILLIOHMS, MAX.

ENVIRONMENTAL:

1. STORAGE : -40°C TO +80°C.
2. OPERATION : 0°C TO 70°C.
3. CORROSIVE ATMOSPHERE TO WITHSTAND : 25°C/75% HUMIDITY
24 HOURS 5% NaCl, min.

ROHS Compliant

Code: TL4



MECHANICAL:

1. MATERIAL: COVER: PBT UL94V-0; COLOR GRAY.
INSERT: PBT+15% GF. UL94V-0; COLOR GRAY.
CONTACT: PHOSPHOR BRONZE, PLATING SILVER.
2. SHOCK TEST: 5g(10~500Hz), 15 CYCLES PER AXIS, AMPLITUDE 0.35mm, MAX.

ELECTRICAL:

1. APPROVED MAXIMUM VOLTAGE: 500(AC, 50Hz) 1 MUNUTE, MIN.
2. RATING CORRENT : 2.0A.
3. INSULATION RESISTANCE : 50G OHMS, MIN.
4. CONTACT RESISTANCE : 10 MILLIOHMS, MAX.

ENVIRONMENTAL:

1. STORAGE : -40°C TO +80°C.
2. OPERATION : 0°C TO 70°C.
3. CORROSIVE ATMOSPHERE TO WITHSTAND : 25°C/75% HUMIDITY;
24 HOURS 5% NaCl, min.