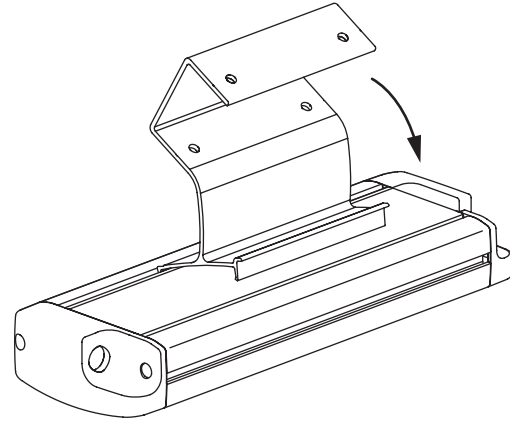
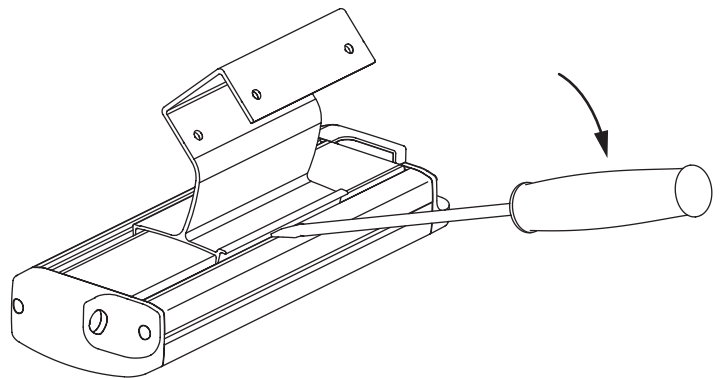


1



Attach Clamp by clipping into 2 back grooves on unit.

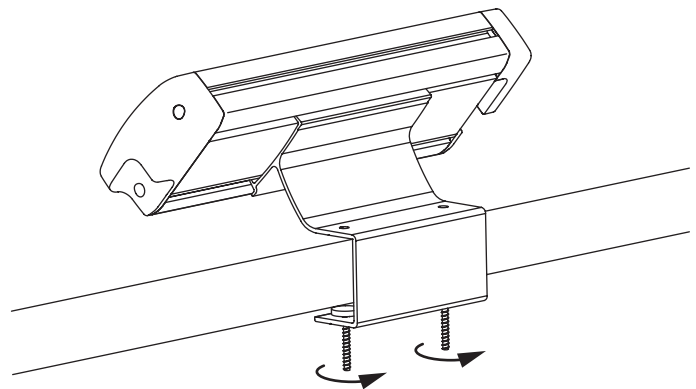
2



Attach unit by tightening screws securely against table, do not overtighten.

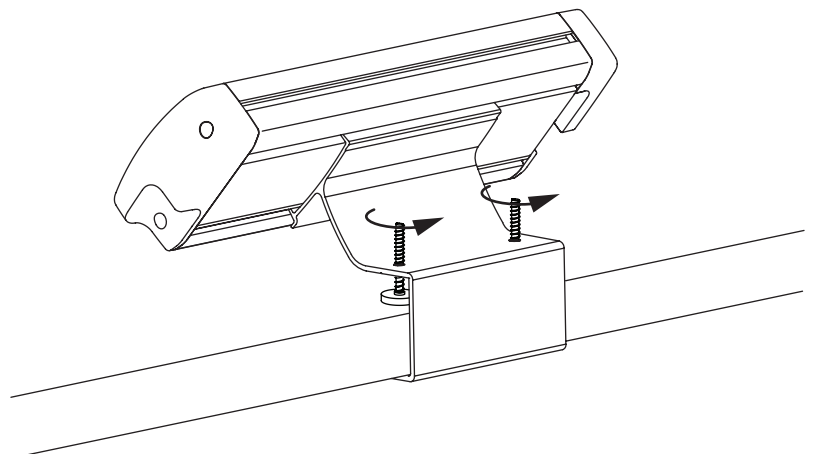
For Sliding Tables:

Attach unit by tightening screws from top against table by finger tightening.



To Remove Clamp:

Remove Clamp by using tool to leverage, then push down to click apart.

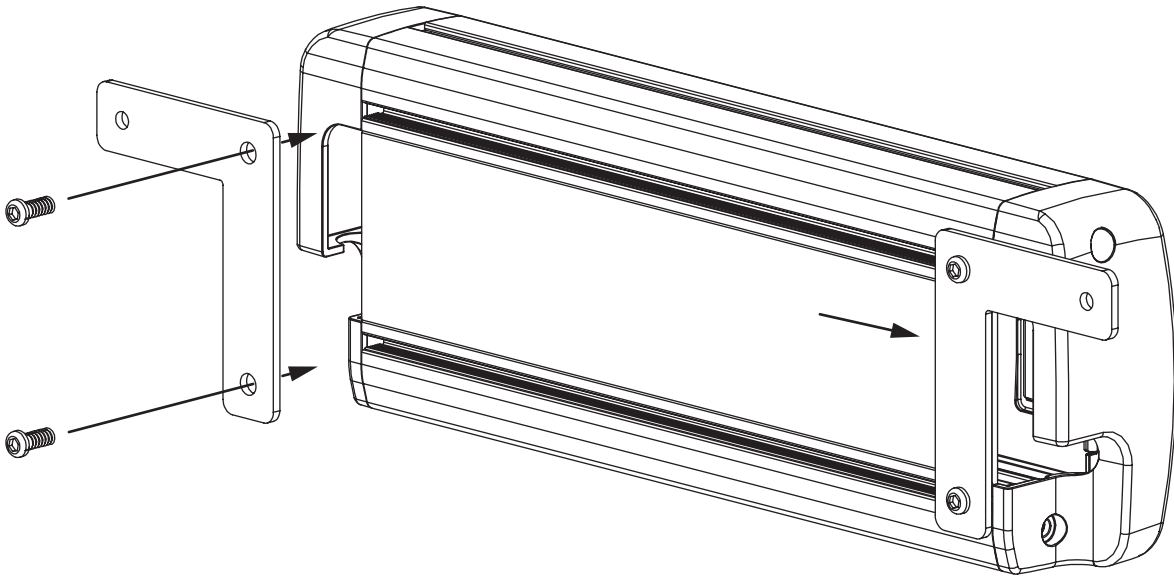


Summit - L-Bracket

O & M Manual

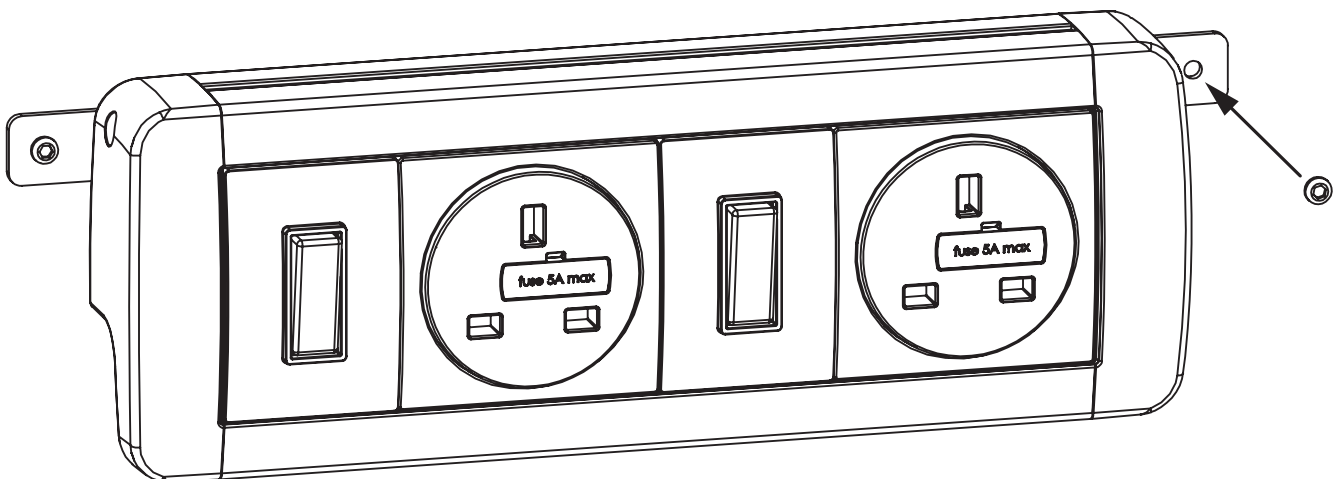
Cleaning Guidelines:
Only use non-solvent based cleaner
Do not wet power sockets

1



Screw clamps next to plastic end-caps.
Screw into back grooves.

2



Attach to walls via protruding holes.

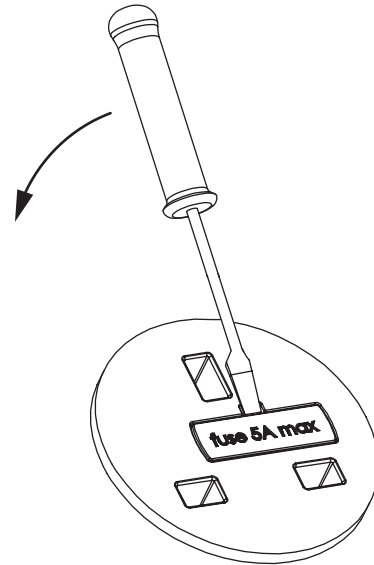
Fuse - Fuse Changing

O & M Manual

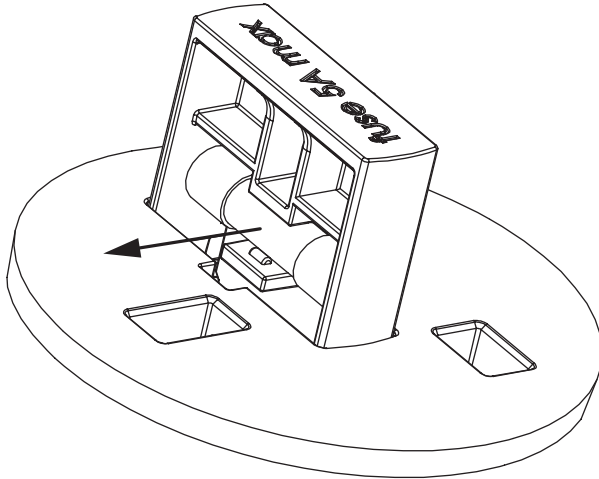
Cleaning Guidelines:
Only use non-solvent based cleaner
Do not wet power sockets

1

Unplug unit. Remove fuse holder with screwdriver or similar.



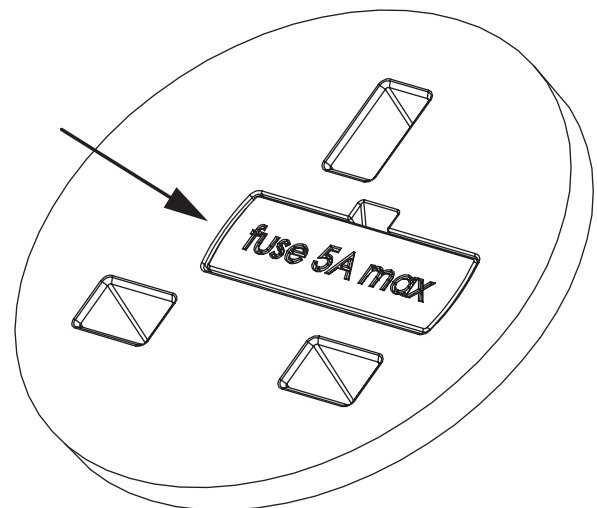
2



Fully open fuse holder and remove fuse. Replace with new fuse.

3

Push closed until fuse holder clicks into place.



TEST CERTIFICATE

No. : C15 / 47637

Client

Desk Gear Ltd.
Unit 4, Sanders Close,
Finedon Road Ind Estate,
Wellingborough,
Northants,
NN8 4HQ

Client contact

Mr Phil Whitehouse

Item(s) tested

Fused (5A) PCB Mounted Socket Outlet
Models: SURKIT POWER SYSTEM
Rated : 13A 250V~

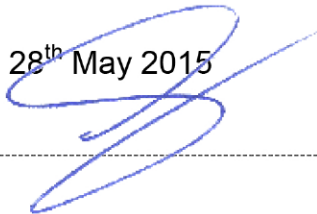
Specification(s) to which above unit(s) have been tested and compliance confirmed

BS 1363-2: 1995 +A4: 2012 & BS 5733: 2010 +A1: 2014 and deemed to comply

Date of issue

28th May 2015

Signed



Bunmi Phillips
(Certifying Officer)

Relating to Project File(s) held at Nemko Ltd

46929 & 47637



Form No: QF102-1
Issue No: 5
Issue Date: 05.12.14



DATA SHEET

TAROMID A 260 S

Polyamide 66/6 medium viscosity, high flow, good processing and easy release, low post shrinkage and better dimensional stability, short cycles, high rigidity.

Available: natural and colored dry blend (DB).

| | | | |
|--------------------|------|---------------------------|-------------|
| Pre-heater: | n.r. | Melt temperature: | 250 - 280°C |
| Dryer: | n.r. | Mould temperature: | 70 - 90°C |
| | | Rate of injection: | MEDIUM |

| PROPERTY | METHOD | DIN | ISO | ASTM | unit | VALUE | condition |
|---|-------------|------|------|------|---------|--------------------|-------------------|
| ELECTRICAL | | | | | | | |
| Volume Resistivity | | 5348 | | D257 | Ohm cm | 9x10exp(15) | |
| Tracking Resistance (CTI - Method A) | IEC 112 | | | | Volt | >600 | |
| Tracking Resistance (CTI - Method B) | IEC 112 | | | | Volt | 600M | |
| Electric Strength | | | | D149 | kV/mm | 24 | 2 mm |
| PHYSICAL | | | | | | | |
| Melt Flow Index | | 5373 | R292 | D123 | g/10' | 38 | 280°C - 1,2 Kg |
| Granule Humidity | TARO 002 | | | | % | <0,15 | |
| Density (23 °C) | | 5347 | R118 | D792 | Mg/m^3 | 1,13-1,14 | |
| Water Absorption (24h / 23°C) | | 5349 | R62 | D570 | % | 1,2 | |
| Water Absorption at Saturation | | 5349 | R62 | D570 | % | 7,4 | |
| Mould Shrinkage (Parallel) | | | | D955 | % | 1,6-2,0 | |
| Mould Shrinkage (Normal) | | | | D955 | % | 1,6-2,0 | |
| Melting Point | | | R121 | D211 | °C | 256 | |
| MECHANICAL | | | | | | | |
| IZOD Notched Impact | | - | 180 | D256 | J/m | 40 | +23°C - 3,2 mm |
| IZOD Notched Impact | | - | 180 | D256 | J/m | 30 | -20°C - 3,2 mm |
| CHARPY Notched Impact | | 5345 | R179 | D256 | kJ/m^2 | 3,8 | +23°C - 6x4x50 mm |
| CHARPY Unnotched Impact | | 5345 | R179 | D256 | kJ/m^2 | >300 | +23°C - 6x4x50 mm |
| Tensile Modulus | | 5345 | R527 | D638 | N/mm^2 | 3200 | |
| Flexural Modulus | | 5345 | R178 | D790 | N/mm^2 | 3100 | |
| Elongation at Break | | 5345 | R527 | D638 | % | 50 | |
| Tensile Break Strength | | 5345 | R527 | D638 | N/mm^2 | 80 | |
| Tensile Yield Strength | | 5345 | R527 | D638 | N/mm^2 | 82 | |
| Flexural Yield Strength | | 5345 | R178 | D790 | N/mm^2 | 120 | |
| ROCKWELL Hardness | | | | D785 | scala R | 119 | |
| FLAMMABILITY | | | | | | | |
| Oxygen index | | | | D286 | % | 24 | |
| Flame Behaviour (1,6 mm) | UL 94 | | | | | V2 | |
| Glow Wire Test (1 mm) | IEC 695-2-1 | | | | °C | 850 | |
| Rate of flame spread | FMVSS 302 | - | - | - | mm/min | <100 | 2 mm |
| THERMAL | | | | | | | |
| VICAT Temperature (1 kg) | | 5346 | R306 | D152 | °C | 248 | 50°C / h |
| VICAT Temperature (5 kg) | | 5346 | R306 | D152 | °C | 235 | 50°C / h |
| Heat Deflection Temperature (1,82 N/mm^2) | | 5346 | R75 | D648 | °C | 85 | 120°C / h |

These value are for natural color only. Colorant or other additives may alter some or all of these property. The data listed here fall within the normal range of product properties, but they should not be used to establish specification limits nor used alone as the basis of design.



DATA SHEET

TAROMID A 260 S

Polyamide 66/6 medium viscosity, high flow, good processing and easy release, low post shrinkage and better dimensional stability, short cycles, high rigidity.

Available: natural and colored dry blend (DB).

| | | | | |
|--------------------|----------------------------|--|---------------------------|-------------|
| | DRYING - conditions | | Melt temperature: | 250 - 280°C |
| Pre-heater: | n.r. | | Mould temperature: | 70 - 90°C |
| Dryer: | n.r. | | Rate of injection: | MEDIUM |

| PROPERTY | METHOD | DIN | ISO | ASTM | unit | VALUE | condition |
|---|----------|------|-----|------|-----------------|--------------------|--------------|
| Ball Pressure Test | VDE 0470 | | | | °C | 165 | |
| Continuous service temperature (20.000 h) | IEC 216 | | | | °C | 90 | |
| Continuous service temperature (short term) | IEC 216 | | | | °C | 120 | |
| Coefficient of linear thermal expansion | | 5375 | | D696 | K ⁻¹ | 8x10exp(-5) | -30°C /+30°C |

These value are for natural color only. Colorant or other additives may alter some or all of these property. The data listed here fall within the normal range of product properties, but they should not be used to establish specification limits nor used alone as the basis of design.