





100% NEW

LV JUCE SPRRTAR FLOODLIGHT

ZONE 1&2 HAZARDOUS AREA LUMINAIRES

The SPARTAN Mid-Power Flood range is designed to illuminate large, open spaces within hazardous area environments. They use Raytec's field-proven, long-life LED technology to ensure a lifetime of 10 years+. All SPARTAN luminaires come with an industry-leading 5-year warranty.

Power / Performance

High lumen output up to 15,000 lumens, designed to directly replace traditional discharge light sources up to 250W SON.

Easy Maintenance

Featuring a unique modular design, key components are easily accessible for straightforward maintenance and inspection.

Robust and Durable

Robust and durable construction from marine grade aluminium and with a wide operating temperature for even the most challenging conditions.

Multiple Beam Angles

Available with a range of beam patterns to effectively light up large open areas. The use of secondary optics means no loss of output on wider angles.



PACK OF JAM DROPS



When you spend over \$500 (+GST) on one invoice this month /ww.transnet.co.nz

YEAR

This Month

TOP OF THE LINE METER SPECIALS

NEW NVENT CADDY METAL PRESSURE CLIPS PAGE 6

IF YOU CAN'T ISOLATE, USE LINE COVER

PAGE 8

SIMPLE AND EASY VISUAL INDICATION



THERMO CLIPTM OVER-TEMPERATURE INDICATOR



SIMPLE APPLICATION

Easy and quick push-on installation means no deenergising or disconnection needed.

EASY TO READ

The thermochromic material provides a highlyvisible predictive warning when viewing through inspection windows.

BROAD COVERAGE

Multiple models available to provide for varying wire sizes 2.3-31 mm diameter. Suitable for circuits rated 3-600 V AC or V DC.



These easily-installed colour-changing clips help **reduce downtime** after a failure by providing a quick visual indicator of failed connections.

Thermo Clips[™] work as part of the **visual component in the inspection process** prior to and between infrared and ultrasound inspections. With a memory-effect feature, these non-conducive clips can also let inspectors see a **permanent record of over-temperature excursions** in intermittently loaded systems.



TRANSNET MONTHLY GIVEAWAY SUPPORTING KIWI BUSINESSES

We can never get enough of good oldfashioned traditional baking at TransNet, so once again we've turned to Mummy's Yummy's for this month's delicious locally made giveaway. This time we've gone with a true classic that everyone knows and loves, a verifiable hit with all ages: the jam drop. These treats are melt in your mouth shortbread with a dollop of raspberry jam and a sprinkling of icing sugar. Great with a cup of tea or a nice

mummysyummys.co.nz

cold drink when you need to put your feet up after a long day.



Ph 0800 442 182 +64 9 274 3340

sales@transnet.co.nz

www.transnet.co.nz

NEW - GELBOX CONNECTORS





AUTHORISED DISTRIBUTOR

SEALED LV & ELV ELECTRICAL CONNECTIONS

KEY FEATURES

• Quick, easy and clean installation

FULLY

- Reliable water protection IP X8
- Loop-in/loop-out or branching kits available
- Boxes can be re-opened for easy maintenance
- Halogen-free and UV-resistant
- Compact design with wide application range for 8 mm² to 70mm² main cables
- Unlimited shelf-life, environmentally friendly, no labelling requirements
- Safe and easy installation avoids tape and potential exposed live terminals
- Revolutionary PowerGel Provides quick and easy installation and an excellent moisture seal over a wide temperature range



GELBOX-T2-1 GelBox Connector, 2 way 2 x 6-70 mm² / 1 x 1.5-4 mm²



GELBOX-T3-4 GelBox Connector, 3 way 3 x 6-70 mm² / 4 x 1.5-4 mm²



N

Product

GELBOX-T4-4 GelBox Connector, 4 way 4 x 6-70 mm² / 4 x 1.5-4 mm²

Ph 0800 442 182 +64 9 274 3340

sales@transnet.co.nz

www.transnet.co.nz

GET THEM WHILE THEY'RE HOT!

TOP-OF-THE-LINE SPECIALS



Ph 0800 442 182 +64 9 274 3340

sales@transnet.co.nz

www.transnet.co.nz

All Specials and Products featured in TRANSNET JUICE are available from all good electrical wholesalers.





M131005 Multifunction Installation Tester \$1849.00 +GST

MI3100BSE

Multifunction Installation Tester with B-type RCD testing

> \$2239.00 +GST

FLUKE-1662

Multifunction Installation Tester

\$1899.00 +GST

FLUKE-TISO

Two-PoleVoltage & Continuity **Electrical Tester**

> \$399.00 +GST



MI3100BSE

~OES

D

NEW NVENT CADDY METAL PRESSURE CLIPS





Ideal for smaller runs of cables

nvent

Flexible clip retains shape and allows for cables to be inserted after installation

ERICO

Rounded edges help prevent cable damage

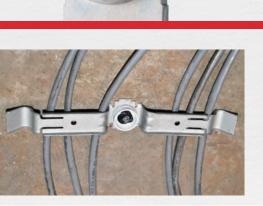
Cables are neatly installed providing a consistent and professional appearance

Low profile allows for installations in tight spaces



PRESSURE CLIP WITH NAIL GUN INSERT

The handy addition of a nail gun insert enables you to clip the metal pressure clip onto the nozzle of gas or battery-actuated nail guns, allowing for hands-off installation at the structure or from the floor using a pole.



Ph 0800 442 182 +64 9 274 3340



SEE HOW

IT WORKS

ON

YOUTUBE

TE CONNECTIVITY'S BEST HEATSHRINK



MOISTURE-PROOF SEALING

DWP THIN WALL HEATSHRINK

Semi-flexible, general purpose adhesive-lined, moisture proof heatshrinkable tubing, with high shrink ratio.

TE Connectivity's DWP heatshrink is designed to provide moisture proof sealing to a wide range of substrates such as electrical wire splices, cable jackets, wire breakouts and electrical components.

APPLICATIONS

- Environmental sealing
- Cable insulation
- Connector insulation for control wiring

TECHNICAL DATA

- Operating Temperature -55°C to 110°C
- Minimum shrink temperature 80°C
- Minimum full recovery temperature 110°C
- Shrink ratio 3:1
- Black (clear ATUM 40/13 only)
- Adhesive lined

APPROVALS

UL E85381 (Black only) MIL-DTL-23053/4 Class 3 (Black only) 3:1 Shrink ratio only (excludes sizes 9/3,19/6) VG 95343 (clear 3:1 only) VDE 0341/Pt 9012 (clear 3:1 only)

Nayonom HOSH 45/12 EF72-00:19.



°°°

AUTHORISED DISTRIBUTOR

Rau

HEAVY DUTY PROTECTION

WCSM HEAVY WALL HEATSHRINK

TE's Raychem WCSM heat-shrinkable heavywall tubing features electrical & physical properties of a cable oversheath material in a rugged & easily installed form. WCSM has proven its long term reliability in harsh climatic conditions & polluted environments

On heating, WCSM fits tightly over a wide range of cables & accessories because of its high shrink ratio, & its inner sealant wall gives a dependable moisture seal. WCSM's mechanical strength enables immediate back-filling of cable trenches after jointing.

18 EQ70721-13:3

FEATURES

- Operating temperature range -40°C to 120°C
- Resistant to chemicals, corrosion & decay

Raychen WCSM

chem WCSM 12/3 32945

- Shrink ratio 4:1
- Voltage class 1kV
- Sealant lined
- Halogen free
- Fluid resistant

- Fast cost-effective way to waterproof joints
- Use on LV underground jointing & terminations
- Excellent for sealing lugs & glands seals over irregular shapes

TransNet

All Specials and Products featured in TRANSNET JUICE are available from all good electrical wholesalers.

KEEP COVERED FOR SAFETY

Don't Take Risks, Use Line Cover



Auckland

78 Cryers Road East Tamaki Auckland NEW ZEALAND Ph 0800 442 182 PO Box 39 383 Howick, Auckland

Wellington

10 Petone Ave Petone Wellington NEW ZEALAND Ph 04 576 2530 PO Box 39 383 Howick, Auckland NEW ZEALAND

TransNet Tonga Nuku'alofa

Lakalakaimonu Multi Utility Complex Taufa'ahau Road Poutaha Nuku'alofa TONGA Ph +67 627 939 PO Box 2932 Nuku'alofa TONGA transpet@kaliapet to



Insulating overhead electric lines is an important way to minimise risk when working up to 0.5m away. In accordance with Worksafe guidelines, our Tiger Tails:

Comply with AS 4202

#DB-85

Have a voltage rating suitable for low voltage overhead electric lines

Provide mechanical and environmental protection as well as giving a visual reminder that the overhead line is close

FEATURES

Made from HDPE plastic with a mechanical interlock fastening system

Low Volta

CLASS 1 INSULATING

Voltage rated 650V

Decades of engineering and development

2.5m LONG x 35mm ID, BLACK/YELLOW

TransNet NZ Ltd has made every reasonable effort to ensure the accuracy of this information and it is to the best of our knowledge correct and reliable. Under no circumstances does this constitute an assurance of any particular quality or performance and users should independently evaluate the suitability of products for their desired application. All information in this publication including pricing, drawings, illustrations, images and graphic designs are reflections of our current understanding. TransNet NZ Ltd reserves the right to make any adjustment to this information at any time. Our liability for the products outlined in this publication is set forth in our standard terms and conditions of trade. In case of any potential ambiguities or questions, please contact us for clarification.

Tella

. .