

# SES

“Making your life simpler”



## NEW PAD-MOUNT AND KIOSK SUBSTATIONS

This month, **TGOOD** releases its newly developed IEC type tested **Pad-Mounts and Kiosks** incorporating TGOOD's Ring Main Unit and Distribution Transformers in a range of configurations and sizes to the Australian market.

TGOOD's mantra is exceptionally **short lead times** on time critical construction projects and replacement of existing units in the field. Type-testing provides an extra level of personal safety. Should a fault occur, anyone in the surrounding area of the kiosk is safe. This is an important consideration of kiosks in public access areas or when remote switching the kiosks.



*TGOOD's newly designed compact kiosk substation for the Australian market.*

The TGOOD Australia Pty Ltd, Prefabricated Kiosk Substation - the TDK, has been specifically designed and tested to meet Australian standard IEC62271-202 and the harsh operating environments that exists in Australia.



*A TGOOD Ring Main Unit in outdoor enclosure.*

The design brief concentrated on some key features to make this kiosk substation one of the most advanced in the market place.

Features include:

- IEC62271-202 Compliance for IAC Type A and B
- IP54 rating standard with IP55 as an option
- Advanced ventilation with aerothermodynamics research performed in Germany
- Up to 4 x RMU functions available
- Remote control capability
- Oil containment bunding
- Customised LV solutions to suit customer requirements
- Completely removeable enclosure
- Reduced footprint

**Contact SES for further information on technical specifications and pricing.**

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