AX S™ P6 RECESSED COVER CAST IRON

Product Code: 50203988

Designed by Infrastructure Products Australia technical team, our composite covers are durable, slip-resistant and meet Australian Standard - AS/NZ 3996 with the ability to provide you with greater transparency by using the NFC embedded chips and the ability to add additional security with our Locking Mechanism kits.

MATERIAL
Ductile Cast Iron

SIZE
(L) x (W) x (D)

LOAD RATING
B

Features & benefits

What is Lock Adapt?

This composite cover can have two locks installed to enhance the security of your pit quickly and easily with the purchase of our Locking Mechanism kits. You'll find these below in related products.

NFC Technology Embedded in every Composite Cover

Designed by Infrastructure Products Australian, the team have smartly provided major communication companies with the ability to GEO Map, track maintenance and record pits, offering increased visibility and protection of network assets.

Custromisable to suit your brand

We can customise our composite range to suit your brand or application requirements, and we work with major Australian Authorities who do this regularly and have approved our composite covers.

Full specifications

Material	Ductile iron covers are manufactured from spheroidal graphite cast iron to achieve specified tensile strength and elongation requirements. Ductile iron covers can be utilised in a variety of applications to meet strength and durability requirements.
Australian Standards	Our composite access cover range is designed and built for a Class B load rating, meeting the Australian Standard AS/NZ 3996.
Load Rating	Composite covers are a Class B load rating (ultimate limit state design of 100kN) under the Australian Standard AS/NZ 3996. This makes our composite covers suitable for private and shared residential property and vehicles accessing driveways.

Contact Us

Email: sales@cubis-systems.com.au

Phone: 1800 665 356

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