

AX S™ DIA390 COVER COMPOSITE ELECTRICAL CLASS B

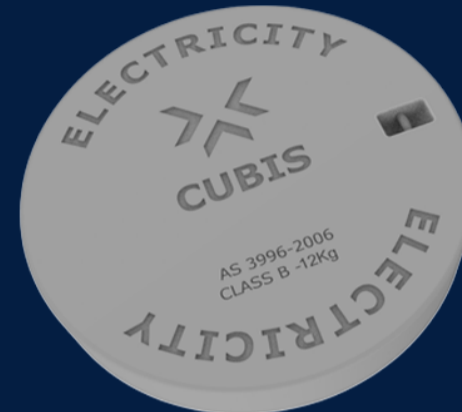
Product Code: 50201114

AX S™ DIA390 COVER COMPOSITE ELECTRICAL CLASS B

 MATERIAL
Composite

 SIZE
(L) x 390mm (W) x 60mm (D)

 LOAD RATING
B



Features & benefits

NFC/RFID Enabled

NFC/RFID tags are used for asset and workforce management activities such as geo-mapping network services and direct access to long-term maintenance of service networks. The tags are attached to the bottom side of the cover at a certain depth so that RFID/NFC reader can be use externally from the top side of the surface to receive radio frequency signals.



Full specifications

Material	Composite covers are manufactured from a reinforced composite, resulting in a more robust and withstanding product than regular concrete covers. They are also lightweight and exceed specific OH&S standards, making them suitable for a one-person lift.
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

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