PROTECTOR™ SERIES Flush Floor Box Round, Flush, Stainless Steel

AT A GLANCE…

- Capacity: 4 x single auto switch power outlets and 6 x data mounts
- Box Size: 298 mm diameter x 70 mm deep
- Lid surface size: 325 mm diameter
- Features: • Cable Shield® Frame • Soft close lid
- Lid Material: Stainless 304 – No. 4 Linished
- Suitable for: Cat6A & 7A Cabling

"Easy as ECD®"

- Flush Protector™ Series Stainless Steel lid and frame with No. 4 Linished finish.
- Protector™ Series features
  - **Cable Shield**® Frame assembly to prevent cables being cut. (Patent Certified 2017100897 & Patent Pending 2015204344)
  - Soft close lid to stop lid from slamming shut
  - Cable retainer for easy cable management.
- 304 Grade Solid Stainless Steel.
- Robust and large capacity cable exit flap with retracing lifting handle.
- Option to fit cam lock if required.
- The circular design of the canister and lid allows this box to be installed into existing concrete slabs. Simply core cut the appropriate size core hole and drop the floor box into position. No need to over cut and scabble square holes.
- Capacity for 4 x single auto switch power outlets (supplied) and 6 x data outlets (bezels supplied).

  - Suitable for category 6A and 7A data cabling with generous bend radius capacity.
  - Suitable for Audio / Video outlets including VGA, HDMI, USB, etc.
  - Supplied with temporary construction lid.
  - This product has been examined in accordance with AS 3000 and conforms to A.C.M.A. requirements.

ASSEMBLY DIAGRAM

PROTECTOR™ SERIES FLUSH FLOOR BOX – ROUND, FLUSH, STAINLESS STEEL – FB5SF70

FB5SF STAINLESS STEEL FLUSH LID AND FRAME ASSEMBLY WITH **CABLE SHIELD**® FRAME, SOFT CLOSER, CABLE EXIT, RUBBER DUST SEAL AND RECESSED LIFTING HANDLE (OVERALL LID SIZE ø325)

CABLE SHIELD®
FRAME ASSEMBLY

OUTLET MOUNTING BRACKET WITH 4 No. AUTO SWITCH GPOs

TEMPORARY LID USED DURING CONSTRUCTION (HIDDEN)

ROUND STEEL BOX BODY (ø298 X 70MM DEEP INC TEMP LID) 8 No. 25ø/32ø COMBINATION CONDUIT KNOCKOUTS

OUTLET MOUNTING BRACKETS WITH PROVISION FOR 6 DATA

NOMINAL RECESS SIZE ø300x80 DEEP CORE OR ø330X80 FOAM BLOCKOUT

DATA PLATE VIEW

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70 | DATA        POWER
   |___60___|
   |_____298_____|
   SECTION THRU' BOX
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