CAT. NO. **FB6SR70**

PROTECTOR™ SERIES Flush Floor Box Recessed, Stainless Steel

AT A GLANCE…

- **Capacity:** 8 x single auto switch power outlets and 8 x data mounts
- **Box Size:** 360 x 240 x 70 mm Deep
- **Features:**
  - Cable Shield® Frame
  - Soft close lid
- **Lid Material:** Stainless 304 – No. 4 Linished
- **Recess:** 6 mm Deep
- **Suitable for:** Cat6A & 7A Cabling

"Easy as ECD®"

- Recessed Protector™ Series Stainless Steel Lid and Frame with 6 mm rebate for floor finish (typically carpet or vinyl).
- 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.
- Robust and large capacity cable exit flap with retracing lifting handle.
- Capacity for 8 x single auto switch power outlets and 8 x data mounts.
- Suitable for category 6A and 7A data cabling with generous bend radius capacity.
  - Suitable for Audio / Video outlets including VGA, HDMI, USB, etc.
  - 304 Grade Solid Stainless Steel with No. 4 Linished finish.
  - Modular box body and lid design, interchangeable with plastic and other lids in the ECD® floor box range.
  - Supplied with temporary construction lid.
  - Option to fit cam lock if required.

Electric Cable Duct Systems P/L

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ASSEMBLY DIAGRAM

PROTECTOR™ SERIES FLUSH FLOOR BOX – RECESSED STAINLESS STEEL – FB6SR70

FB6SR STAINLESS STEEL RECESSED LID AND FRAME ASSEMBLY WITH *CABLE SHIELD*® FRAME, CABLE EXIT, RUBBER DUST SEAL AND RECESSED LIFTING HANDLE (OVERALL LID SIZE 386 x 266)

CABLE SHIELD® FRAME ASSEMBLY

2 No. OUTLET MOUNTING BRACKETS WITH PROVISION FOR 4 DATA (TOTAL 8 DATA)

2 No. OUTLET MOUNTING BRACKETS WITH 4 No. AUTO SWITCH GPOs (TOTAL 8 GPOs)

STEEL BOX BODY
(360 x 240 x 70mm DEEP)
16 No. 25ø/32ø COMBINATION CONDUIT KNOCKOUTS

OPTIONAL TIMBER FLOOR FIXING BRACKETS PART No. FBTFB

DATA PLATE VIEW

NOMINAL RECESS SIZE
370 x 250 x 80 DEEP FOR TIMBER FLOOR OR
400 x 300 x 80 FOAM BLOCKOUT FOR CONCRETE

DATA   POWER

SECTION THRU' BOX

CONDUIT LOCATION
BOX BASE

CONDUIT LOCATION
HINGE & EXIT SIDES

CONDUIT LOCATION
OUTLET SIDES