

COMMANDER SERIES Flush Floor Box – Recessed Plastic

At a glance...

- Capacity: 4 x single auto switched power outlets and 6 x data mounts
- Box Size: 240 x 240 x 70mm Deep
- Lid Material: Moulded Polyamide – Grey
- Lid Recess: 7 mm Deep
- Suitable for: Cat6A & 7A Cabling

“Easy as ECD”

- Moulded Polyamide Lid and Frame with 7mm rebate for floor finish (typically carpet or vinyl).
- Capacity for 4 x single auto switched power outlets and 6 x data mounts.
- Robust and large capacity cable exit flap with retracting lifting handle.
- Suitable for category 6A and 7A data cabling with generous bend radius capacity.
- Suitable for Audio / Video outlets including VGA, HDMI, USB, etc.
- Standard colour Grey (RAL 7011 – Iron Grey). Other colours available to order.
(Minimum quantities & charges may apply)
- Modular box body and lid design, interchangeable with stainless steel and other lids in the ECD floor box range.
- Supplied with temporary construction lid.
- Option to fit cam lock if required.



ESTABLISHED 1979

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COMMANDER SERIES FLUSH FLOOR BOX – RECESSED PLASTIC – FB4P70

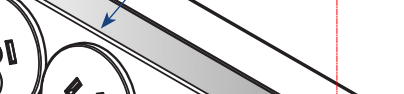
LED47 MODELLED RECESSED LID AND FRAME ASSEMBLY WITH CABLE EXIT, RUBBER DUST SEAL FLAP AND RECESSED LIFTING HANDLE (OVERALL LID SIZE 266 x 266)

266

266

OUTLET MOUNTING BRACKET WITH PROVISION FOR 6 DATA

OUTLET MOUNTING BRACKET WITH 4 No. AUTO SWITCH G.P.O.'S



A detailed diagram of a multi-ported device, likely a microfluidic chip or a specialized manifold. It features a central horizontal channel with a grey-shaded section in the middle. On the left side, there are four circular ports, each containing a small internal structure. A blue arrow points to the top surface of the central channel. On the right side, there is a single circular port. A red dashed line indicates a vertical path or connection from the top right towards the right-side port.

P) ATION

240

240

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 240
- Overall height: 240
- Distance from left edge to hole center: 25
- Distance from right edge to hole center: 25
- Distance between hole centers: 190
- Distance from top edge to first hole center: 60
- Distance between hole centers vertically: 120
- Distance from bottom edge to first hole center: 60
- Distance from bottom edge to second hole center: 55
- Distance from top edge to second hole center: 15

Technical drawing of a mechanical part showing dimensions: 15, 55, 30, 60, 120, 60, 240.

CONDUIT LOCATION
OUTLET SIDES