

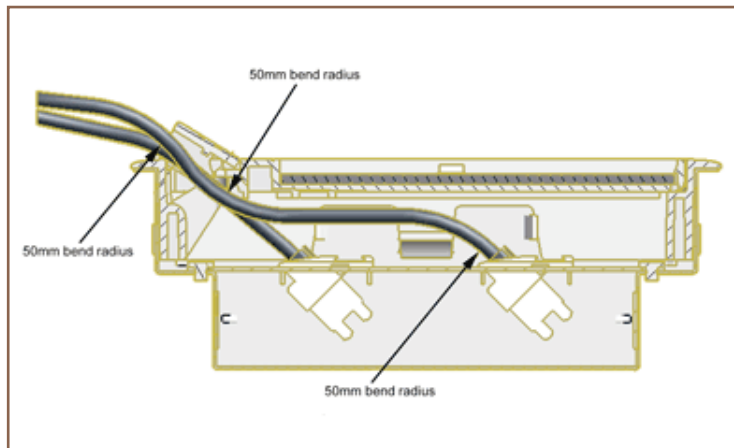
We offer three type of plate enabling data to be installed in our floor box:

- standard one gang apertures
- LJ6C size clip in (36x22mm)
- Euromod clip in (50x25mm)

We sell flat cat 5e and Cat 6 data outlets to suit both the LJ6C cutouts and the Euromod outlets

We offer an angled, 4 port LJ6C data plate suitable for all of our rectangular ranges that are 85mm or deeper enabling the bend radius requirements for Cat 6 & Cat 7 installations.

However, Category 6 or 7 compliance can also be met by buying a standard RJ45 plate and fitting an angled data socket. This has the benefit of no gaps at the side of the data plate as happens with an angled plate.



The diagram shows a 2000 series 85mm deep floor box fitted with Mod-snap Cat6 angled modules, demonstrating that the 50mm bend radius can be achieved even with the furthest points in use.

Hellerman Tyton



Molex



		LJ6C 36x22		Angled LJ6C		Euromod 50x25		1 gang
3c 2000 series		2391		2393		2359		2358
4c 2000 series		2491		2493		2459		n/a
Rectangular 500, 700 or Mlnima		591		593		559		558
200x200 square 193 dia standard 285 dia retro IP65 boxes		7RO91		n/a		7RO59		n/a
150x150 square 127 dia standard		7RS-91		n/a		7RS-59		7RS-R58
193 dia retro		7RO-R91		n/a		7RO-R59		n/a
127 dia retro		7RS-R91		n/a		7RS-R59		n/a

Data modules are available to be ordered separately:

- SBOX-LJ6C BLANK
- SBOX-DATA-CAT5E
- SBOX-DATA-CAT6

- Blanking module to fit type 91
- Cat5e data module to fit type 91
- Cat6 UTP data module to fit type 91

- SBOX-DATA-MM-BL
- SBOX-DATA-C5E-MM
- SBOX-DATA-C6-MM

- Blanking module to fit type 59
- Cat5e data module to fit type 59
- Cat6 UTP data module to fit type 59

