Kestrel MCT100 Perimeter System
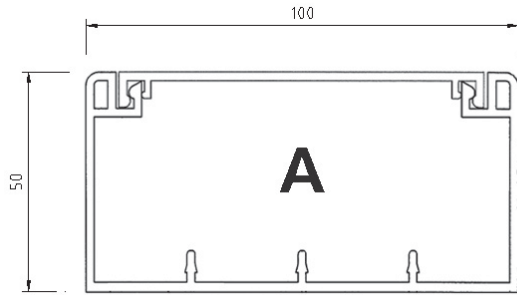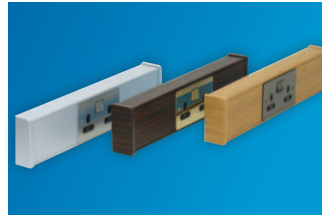
The compact solution to perimeter segregation and access of power, data and voice circuits

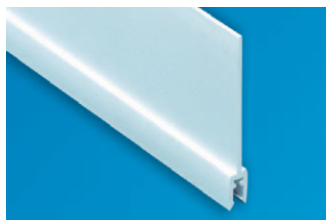|	
Compartment A	4,008sq mm = 1,803sq mm space factor (45%)
Two Compartment	2 x 1,964sq mm = 2 x 883sq mm space factor (45%)
Three Compartment	1 x 2,023sq mm = 910sq mm space factor (45%)
	2 x 763sq mm = 2 x 343sq mm space factor (45%)

Also available in Woodgrain and metallic effects. Please see page 7 for full details.

BASE AND LID

REF	**MCT100**
PACK QTY	**4 x 3m lengths**

CLIP IN DIVIDER

REF	**MDS100**
PACK QTY	**1 x 3m length**

INTERNAL ANGLE

REF	**MCT100/IA**
PACK QTY	**1**

EXTERNAL ANGLE

REF	**MCT100/EA**
PACK QTY	**1**

FLAT ANGLE

REF	**MCT100/FA**
PACK QTY	**1**

FLAT TEE

REF	**MCT100/FT**
PACK QTY	**1**

EXTERNAL JOINT COVER

REF	**MCT100/SC**
PACK QTY	**5**

STOP END

REF	**MCT100/SE**
PACK QTY	**5**
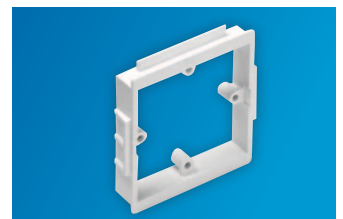
1 GANG DATA PLATE

REF	**DTZ 1**
PACK QTY	**5**

SINGLE OUTLET BOX

REF	**FSB/1**		REF	**FSB/1-25**
DEPTH	**35mm**		DEPTH	**25mm**
PACK QTY	**20**		PACK QTY	**20**

DOUBLE OUTLET BOX

REF	**FSB/2**		REF	**FSB/2-25**
DEPTH	**35mm**		DEPTH	**25mm**
PACK QTY	**10**		PACK QTY	**10**
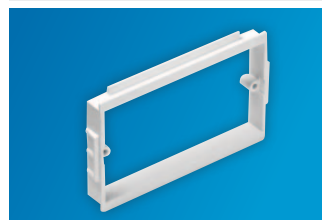
2 GANG DATA PLATE

REF	**DTZ2**
PACK QTY	**5**

British designed and manufactured the KESTREL RANGE of compact perimeter trunking provides for the sub-division of a single compartment under a common lid. Accepts the same moulded outlet boxes as the MERLIN range.

Two, three and even four compartments can be created within the trunking body by clipping in the segregation divider.

MCB/RCD HOUSING

REF	**FDT/RCD**
PACK QTY	**1**

MCB/RCD not supplied by Falcon Trunking

The cable management solution for segregation of power, voice, data and alarm circuits when perimeter access to them is required.

Due to the fact that the trunking was designed "around" the accessory outlet box the finished installation becomes seamless at service outlet points.

End caps should be secured into position using adhesive (ADH).