



Fig. 1 - L20A Door Loop



Fig. 2 - L20B



Fig. 3 - L40



Fig. 4 - L20BA Door Loop



Fig. 5 - L60A Door Loop



Fig. 4 - L60 Door Loop

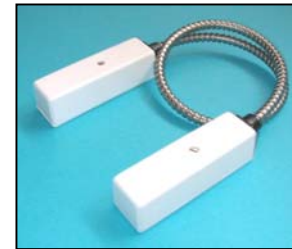


Fig. 5 - L70ARM Door Loop  
(Special Armoured Cable)



Fig. 6 - L80

	Model			
	L10	L20	L30	L40
Grade 2 Class II	●	●	●	●
Crimped End Cables	●	●	●	●
2 x 4 Way J. Boxes	●	-	●	-
2 x 6 Way J. Boxes	-	●	-	●
250mm Coiled Cord	-	-	●	●
305mm Straight Cord	●	●	-	-
Extendable to 1750mm with J.B	-	-	●	●

	Model			
	L50	L60	L70	L80
Grade 2 Class II	●	●	●	●
Crimped End Cables	●	●	●	●
2 x 4 Way J. Boxes	●	-	-	●
2 x 6 Way J. Boxes	-	●	●	-
2 x 6+2 Way J. Boxes	-	-	●	-
450mm Armoured Sleeve	-	-	●	-
250mm Coiled Cord	-	-	-	-
500mm Coiled Cord	●	●	-	-
1000mm Coiled Cord	-	-	-	●
Extendable to 1750mm with J.B	-	-	-	-
Extendable to 3500mm with J.B	●	●	-	-
Extendable to 5000mm	-	-	-	●

**Description:**  
Door Loops, Straight & Coiled

**Materials:**  
HIPS & PVC Cable  
Moulded on Grommet to fit  
Junction Box knockout

**Conductors:**  
Cadmium Copper tinsel PVC insulated  
Minimum radial thickness 12mm

**Connectors:**  
6BA Open Ended

**Temperature Range:**  
-40°C - +50°C

**Voltage Range:**  
1 - 100v DC  
125v AC Max

**Switching Current**  
500mA Max DC  
500mA Max AC

**Colours:**  
White  
Brown (Suffix B)  
L80 - Black only

**Variations:**  
Suffix A for no Junction Box

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Drawing No: **L10-L80**  
**Door Loops**  
Chris Moorman  
Date: 19/10/06

All units in mm  
Do not scale



The portrayed information is © Knight Plastics Ltd  
All cases of ™ Infringement will be persued.