



Fig. 1 – L20A Door Loop



Fig. 2 – L20B

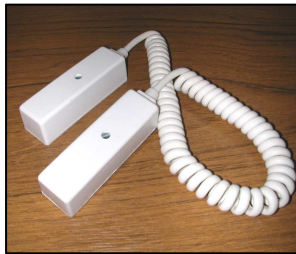


Fig. 3 – L40

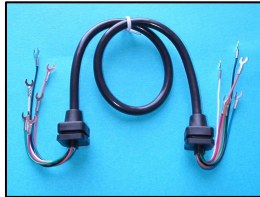


Fig. 4 – L20BA Door Loop

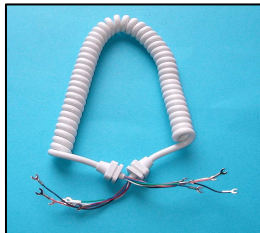


Fig. 5 – L40A Door Loop

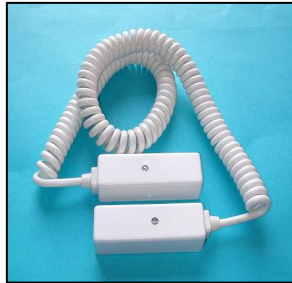


Fig. 6 – L60 Door Loop

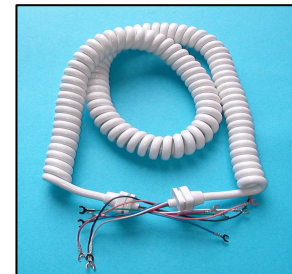


Fig. 7 – L60A Door Loop

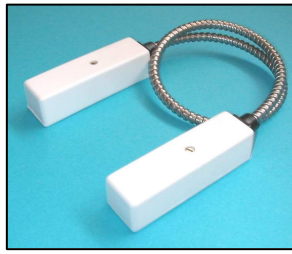


Fig. 8 – L70ARM Door Loop
(Special Armoured Cable)

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	
L20	L40
●	●
●	●
-	-
●	●
-	●
●	-
-	●

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

Model	
L60	L70
●	●
●	●
-	-
●	●
-	●
-	●
-	-
●	-
-	-
-	-
●	-
-	-

Description:

Grade 2 Class II
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 to +50°C

Voltage Range:

1 – 100v DC
125v AC Max

Switching Current

500mA Max DC
500mA Max AC

Colours:

White
Brown (Suffix B)

Variations:

Suffix A for no Junction Box

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Drawing No: **L20-L70**
Door Loops

Kevin James

Drawn:

Date:

07/12/15

All dimensions in mm
Do not scale



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