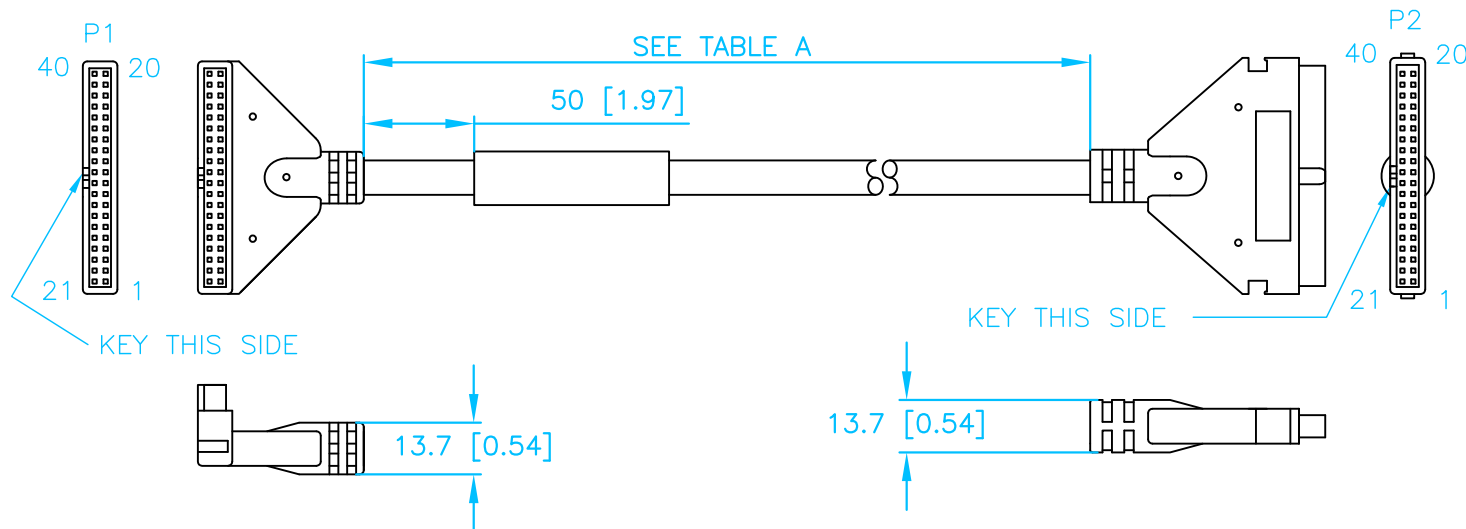


TABLE A

PART NO	LENGTH
ZL-CBL40	0.5m [1.6 ft]
ZL-CBL40-1	1.0m [3.3 ft]
ZL-CBL40-2	2.0m [6.6 ft]



PIN-OUT DIAGRAM

P1		P2	P1		P2
1	BLACK	1	21	BLACK/WHITE	21
2	BROWN	2	22	BROWN/WHITE	22
3	RED	3	23	RED/WHITE	23
4	ORANGE	4	24	ORANGE/WHITE	24
5	GREEN	5	25	GREEN/WHITE	25
6	PURPLE	6	26	PURPLE/WHITE	26
7	BLUE	7	27	BLUE/WHITE	27
8	GRAY	8	28	GRAY/BLACK	28
9	LIGHT GREEN	9	29	LIGHT GREEN /BLACK	29
10	YELLOW	10	30	YELLOW/BLACK	30
11	PINK	11	31	PINK/BLACK	31
12	LIGHT BLUE	12	32	LIGHT BLUE /BLACK	32
13	PINK/RED	13	33	PINK/GREEN	33
14	LIGHT BLUE /RED	14	34	LIGHT BLUE /GREEN	34
15	GRAY/RED	15	35	GRAY/GREEN	35
16	LIGHT GREEN /RED	16	36	LIGHT GREEN /GREEN	36
17	PINK/BLUE	17	37	LIGHT BLUE /BLUE	37
18	PURPLE/BLACK	18	38	BLUE/BLACK	38
19	RED/BLACK	19	39	ORANGE/BLACK	39
20	WHITE	20	40	GREEN/BLACK	40

NOTES:

- CABLE – 40 conductor, 26 AWG, PVC jacket insulation rating 80°C (176°F), 300V
- CURRENT – 0.5A per conductor, 32A maximum cable current
- VOLTAGE –
24V AC/DC rated operating voltage
30V AC/DC maximum voltage
- OPERATING TEMPERATURE – 0–60°C (32–140°F)
- P1 CONNECTOR – Equivalent to 3M 34000 Series IDC Connector, Strain relief is required to latch to header.
Example: Socket 3417–7640, Strain relief 3448–3040
- P2 CONNECTOR – Equivalent to 3M 34000 Series IDC Connector, Strain relief is required to latch to header.
Example: Socket 3417–7640, Strain relief 3448–3040
- MINIMUM BEND RADIUS – 80 mm [3.15 in]

ZL-CBL40-x

Rev: original | Date: 06/2009

Units: mm [inches]

Scale: none

ZIPLINK High Density Cable