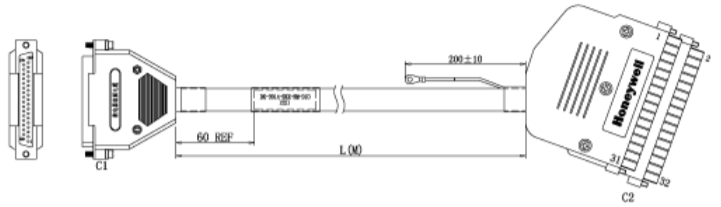


DK-3914-DXX-RM-DIO

Cable System



Specification

C300 / IOTA P/N	CC-TDIL 01/11	CC-TDOB 01/11
Rated Voltage	300VAC / VDC	
Rated Current	1A	
Use Temperature	-20°C ~ 80°C	
Munber of contacts	37 pins / 32 pins	
Cable Material	Copper	
Cable Specification	22AWG 17 / 0.16 32C tinner copper	
Shield	Aluminium / poly foil 100% coverage	
Accessories	N/A	

- ♦ The pre-wired cable system specifically designed to work with Honeywell Experion C I/O H system.
- ♦ System C IOTA connection: 16 poles terminal blocks ; Field connection: 37 D-sub connector for RM module.
- ♦ The length of the cable is adjustable, suitable for RM 16DO · RM16DI · RM16DO 1CO ·

Order Information

Part Number	Length
DK-3914-D01-RM-DIO	1M
DK-3914-D05-RM-DIO	5M
DK-3914-D10-RM-DIO	10M
DK-3914-D15-RM-DIO	15M
DK-3914-D20-RM-DIO	20M
DK-3914-D25-RM-DIO	25M
DK-3914-D30-RM-DIO	30M
DK-3914-D35-RM-DIO	35M
DK-3914-D40-RM-DIO	40M
DK-3914-D45-RM-DIO	45M
DK-3914-D50-RM-DIO	50M

C1	2	1	4	3	6	5	8	7	10	9	12	11	14	13	16	15
C2	2	1	4	3	6	5	8	7	10	9	12	11	14	13	16	15

C1	18	17	20	19	22	21	24	23	26	25	28	27	30	29	32	31
C2	18	17	20	19	22	21	24	23	26	25	28	27	30	29	32	31