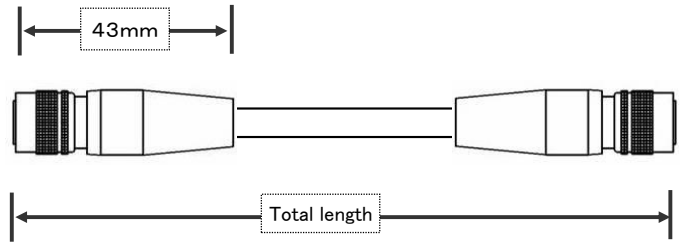




ANALOG CCD



I / F Product name					
N	□	△△△△	▲▲▲▲	◇◇	■ ■
NISSEI Manufacturing	Transmission standard	Connector	Connector	Cable	Total length (m)
	A	1 2 P S	1 2 S S	A S	1 m ~ 2.5 m
		1 2 P D S	1 2 S D S	A G	
※Example Product name NA 1 2 P S 1 2 S S A S 5 m					

Transmission standard		Wiring Chart					
A	ANALOG CCD	GND	1		1		
		12V	2		2		
Connector		VIDEO GND	3		3		
1 2 P S [A S cable]	1 2 pin male Straight PVC cover	VIDEO OUT [75Ω COAX]	4		4		
1 2 S S [A S cable]	1 2 pin female Straight PVC cover	HD GND	5		5		
		HD IN [75Ω COAX]	6		6		
1 2 P D S [A G cable]	1 2 pin male Straight PVC cover	VD IN [COAX]	7		7		
		TRG GND	8		8		
		TRG IN [75Ω COAX]	9		9		
1 2 S D S [A G cable]	1 2 pin female Straight PVC cover	GND [COAX]	10		10		
		12V [COAX]	11		11		
+C ⇒ tube		VD GND	12		12		

Cable				
Product name	Application	Diameter Color	Standard	oil-resistant characteristic
A S	Standard	6.6φ Black	UL20276 80°C 30V RoHS	JIS K 6723 (Resistance to oil PVC)
A G	Hight Robot	7.5φ Black	RoHS	JIS K 6723 (Resistance to oil Polyurethane)