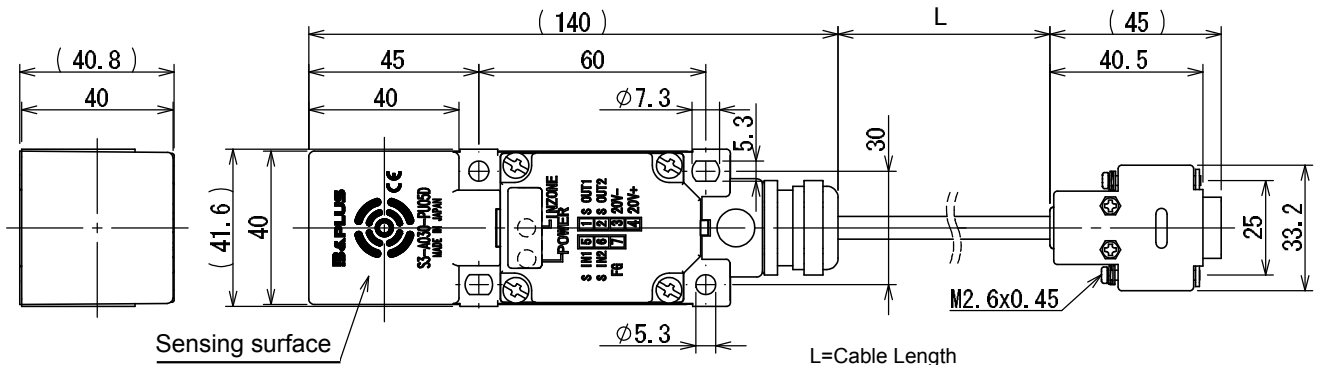


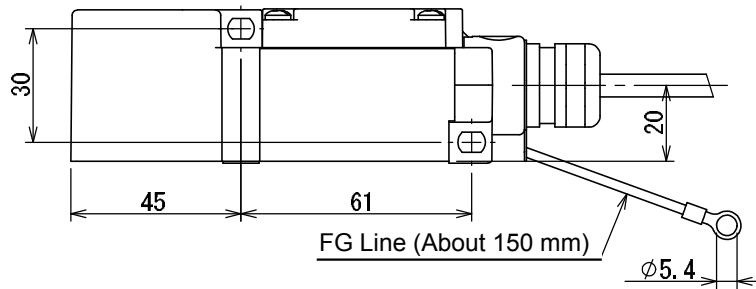
[ Dimension ]



L=Cable Length

\*Indicated in \_ per meters at the end of the type code

Connector Pin assignments




Pin No.	Signal
1	20V+
2	Not used
3	FG
4	SIN2
5	SIN1
6	SOUT2
7	SOUT1
8	Not used
9	20V-

[ Specification ]

Operating temperature	0...+70 deg.C.
Operating humidity	35...90% RH
Storage temperature	-20...+85 deg.C
Storage humidity	35...90% RH
Isolation	≥ 50M Ohm (at DC500VM), case to circuit
Dielectric strength	1000 VAC / 1 min. case to circuit
Vibration rating	10...55 Hz, amplitude 1.5 mm 2 hrs. each axis to x-y-z.
Protection class	IP67
Cable	PUR, Phi 6 mm 3P x 0.25
Connector	D-sub 9 pin male connector
Housing material	ABS
Weight	250g + Cable70g / m
Applicable Data carrier	S1-D011-8K

[Notes]

1. Comply with the extremely low power radio station that is determined by the Radio Law of Japan.

Type code	S3-A030-PU_ _D	Date	2013.02.05	Rev.	A	Value date	2013.02.05	Contents.	New document.
		No.	D713203Ae						
		3RD ANGLE P.		1/2					