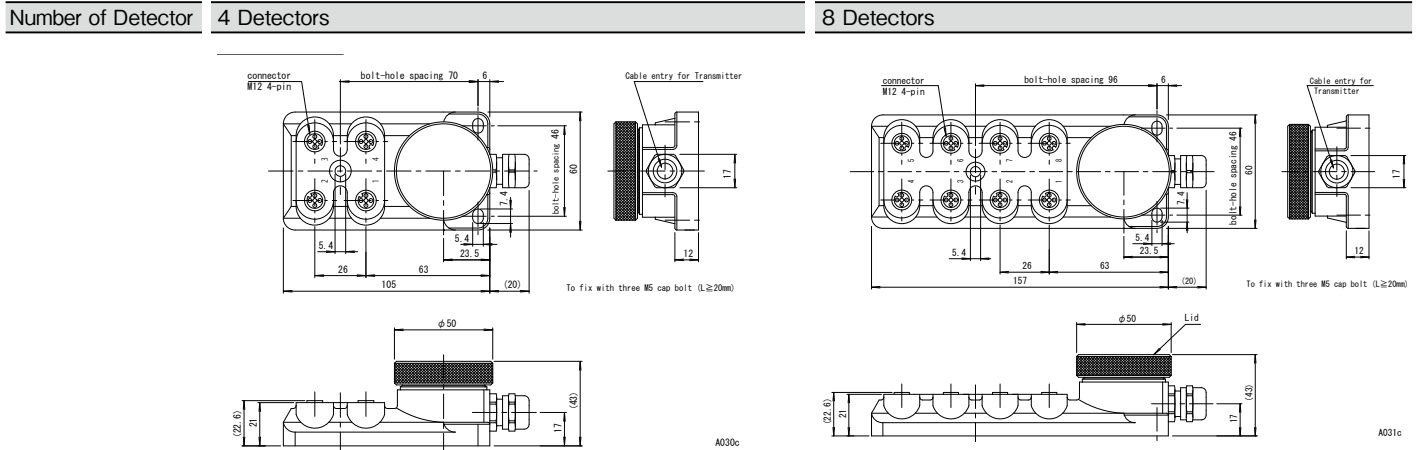
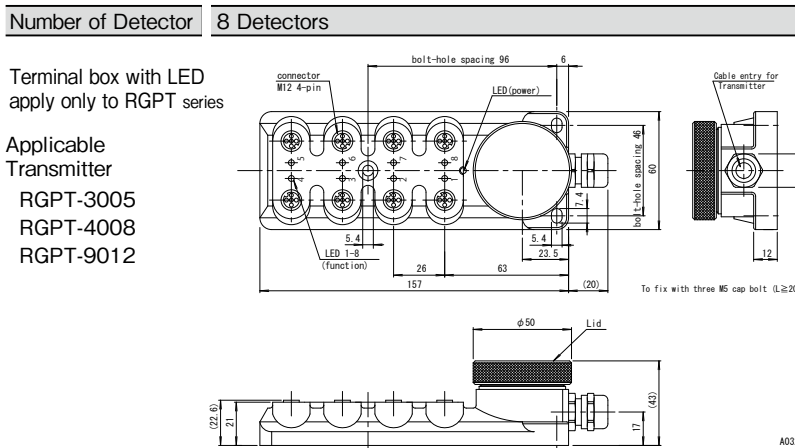


Terminal Box/Connector type for DC 3-wire and DC 2-wire Detector type



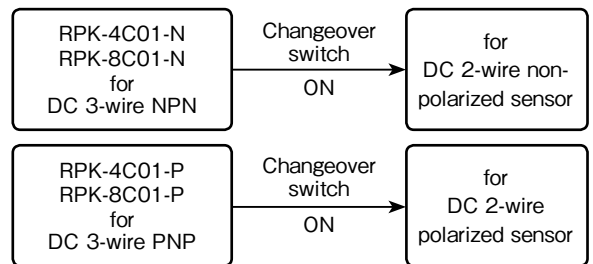
Type	DC3-wire/NPN	RPK-4C01-N
Code	DC3-wire/PNP	RPK-4C01-P
LED	- - -	- - -
Material	Housing	Aluminum casting
	Cap	Machined aluminum
	Gascket	Viton
Protection class		IP67
Weight		300 g
Connection	Transmitter	7 pole screwless terminal block
	Detector	4 pole connector (M12 x 4)
Cable gland	Transmitter	PG9 x 1
Changeover switch		4-pole DIP switch for changeover of 2-wire and 3-wire detector
Mounting		M5 allen screw x 3

Type	DC3-wire/NPN	RPK-8C01-N
Code	DC3-wire/PNP	RPK-8C01-P
LED	- - -	- - -
Material	Housing	Aluminum casting
	Cap	Machined aluminum
	Gascket	Viton
Protection class		IP67
Weight		500 g
Connection	Transmitter	12 pole screwless terminal block
	Detector	4 pole connector (M12 x 8)
Cable gland	Transmitter	PG9 x 1
Changeover switch		8 pole DIP switch for changeover of 2-wire and 3-wire detector
Mounting		M5 allen screw x 3



Using DC 2-wire sensors

- DC 2-wire sensor can be used with RPK-4C01- N/P and RPK-8C01- N/P by switching the 3-wire/2-wire changeover switch.



Type	DC3-wire/NPN	RPK-8C01L-N
Code	DC3-wire/PNP	RPK-8C01L-P
LED		Function indication/Power
Material	Housing	Aluminum casting
	Cap	Machined aluminum
	Gascket	Viton
Protection class		IP67
Weight		500 g
Connection	Transmitter	11 pole screwless terminal block
	Detector	4 pole connector (M12 x 8)
Cable gland		PG9 x 1 for Transmitter
Changeover switch		Only for DC 3-wire sensors
Mounting		M5 allen screw x 3