

CHARACTERISTIC \ TYPE	
SWITCHING LOGIC	SPST Normally Open
SENSOR TYPE	Reed Switch
OPERATING VOLTAGE (NOTE 1)	5~240V DC/AC
SWITCHING CURRENT	100 mA Max.
SWITCHING RATING	10 W Max.
CURRENT CONSUMPTION	—
VOLTAGE DROP	2.5V Max. @ 100mA DC
LEAKAGE CURRENT	—
INDICATOR	Red LED
CABLE	2.8 φ, 2C, OIL RESISTANT PVC
SENSITIVITY (NOTE 2)	35~45 GAUSS
SWITCHING FREQUENCY	200 Hz
TEMPERATURE RANGE	-10 ~ 70 °C
SHOCK (NOTE 3)	30 G
VIBRATION (NOTE 4)	9 G
ENCLOSURE CLASSIFICATION	IP 67 (EN60529)
PROTECTION CIRCUIT	—
CE Certificate NO.	No. E8 04 07 53334 001
3C Certificate NO.	No. : 2004010305127433
CNEx Certificate NO.	CNEx05.1366X(ExnCIICT6)
Connect Diagram	

AL-30R
AL-30R-QD8
AL-30R-QD12

