



LR30XCN15ATO

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parameter	Download	Enclosure
Function		Standard
Mounting		Non-flush
Sensing distance		15mm
Assured distance		0...12mm
Standard target		Fe 45*45*1t
Cylindrical size		M30*1.5*62mm
Output ways		AC 2line
Output status		NO
Residual voltage		≤10V
Supply voltage		20...250VAC
Load current		≤300mA
Switching frequency		20Hz
Assured distance		≤±10%
Hysteresis range		1...20%
Repeat accuracy		≤3%
Ambient temperature		-25°C...70°C
Ambient humidity		35-95%RH
Leakage current		≤3mA
Withstand voltage		1000V/AC 50/60Hz 60s
Insulation resistance		≥50MΩ(500VDC)
Vibration resistance		Complex amplitude 1.5mm 10...50Hz(X,Y,Z 2 hours at each c
Protection degree		IP 67
Output indicator		Yellow LED
Housing material		Nickel-copper Alloy
Certfication		CE+UL
Connection		Cable