



LPF-A05/A10

FLOAT SWITCH



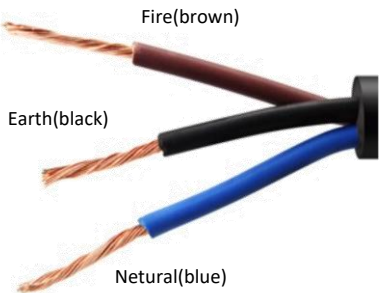
A float switch is a type of level sensor, a device used to detect the level of liquid within a tank. The switch could be used to control a pump, as an indicator, an alarm, or to control other devices.



Riken Electric Pty Ltd
Unit C & D, Guernsey Business Park, Saltus Street,
Irene, Pretoria, South Africa
[Tel: 012 804 2226](tel:0128042226)
www.riken.co.za

Rated Voltage	V	AC 110/220V
Max. Current	A	AC 16(4)A
Material		PP, Cable
Protection Degree		IP68
Cable Length	M	5M, 10M
Applicable Ambient temperature	°C	0~60°C

More Details



Float Switch

PRODUCT CODE EXAMPLE

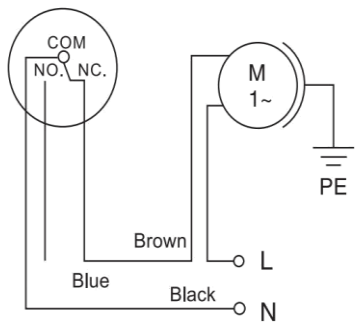
BASE NO. CABLE LENGTH

LPF 5M
10M

EXAMPLE LPF-A05
LPF-A10

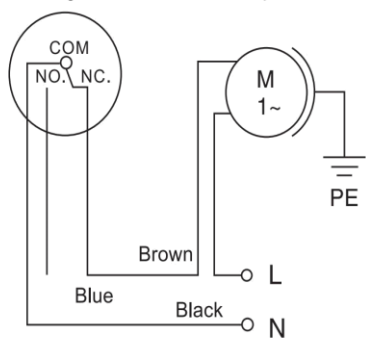
Auto-fill in water modes

Connect the control's blue line to electric pump, black line is connected to zero-line, brown line can not be connected and should be insulated.



Auto-drainage and lack-water protection modes in water

Connect the control's brown line to electric pump, black line is connected to zero-line, blue line can not be connected and should be insulated.



Dimension(mm)

