

HP1

Infrared safety beam sensor
for sliding doors



- Detection Method:
infrared Detection
- Detection Range: 15cm÷10m
- Sensor Dimensions Controller:
43,7mm (L), 114,2mm (A), 29mm (P)
- Sensor Head: 15mm diameter
- Power Supply: 12÷30Vca o Vcc
- Power Consumption Max: Max 1W
- Operating Temperature:
-30°C, +55°C

> Ask our customer service department
the best solution for your needs

