

GEN500-DFR



Technical Parameters

Sensing	300mm
Output function	Relay
Operating voltage	10-30VDC
Load Current	3A
Emission	Infrared (880nm)
Response time	DC<2ms
Current consumption	DC<15mA
Directional object	3° ... 10°
Detected object	Transparent or opaque body
Intensity of illumination of working environment	Sunlight under 10000LX, incandescent lamp under 3000LX
Housing material	ABS
Ambient temperature	-25..75°C
Protection grade	IP54
Switching status	Red LED

Outline

