

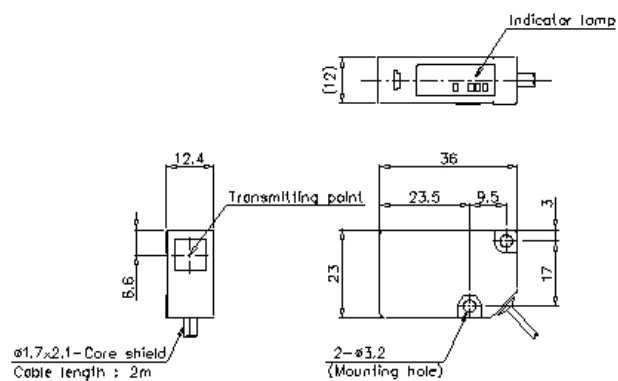


LV-H62
retro-reflective Sensor Head, Spot Type, Standard
CE

SPECIFICATIONS

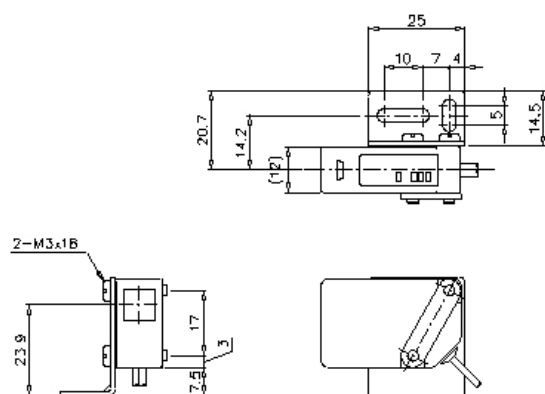
Model		LV-H62
Type		Small beam spot
FDA (CDRH) Part 1040.10		Class II
Light source		Visible red semiconductor laser
Wavelength		660 nm
Detecting distance	FINE	2 m 6.6'
	TURBO	5 m 16.4'
	SUPER	7 m 23.0'
Environmental resistance	Ambient temperature	-10 to +55°C 14 to 131°F, No freezing
Environmental resistance	Operating ambient humidity	-10 to +55°C 14 to 131°F, No freezing
Material	Case	Glass reinforced plastic
	Lens cover	Transparent plastic *1
	Reflective mirror	Polycarbonate, acrylic
Weight		Approx 45 g
*1 Norbornene plastic or acrylic		

Dimensions

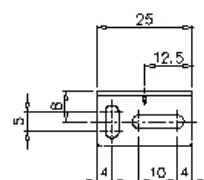


LV-H62

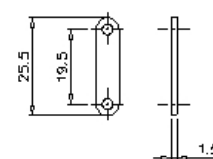
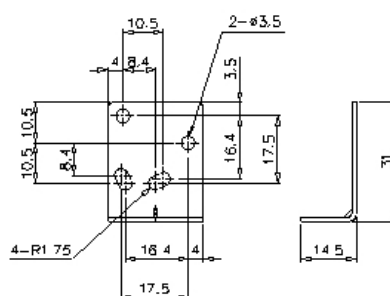
When mounting bracket is attached



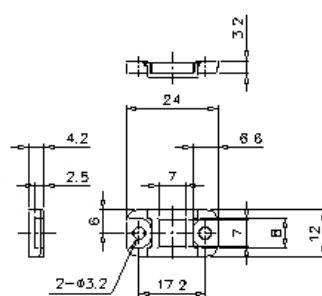
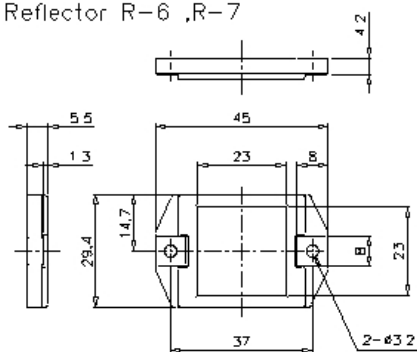
Mounting bracket



SU S304



Reflector R-6 ,R-7



Characteristic

Characteristics of detecting distance
and spot diameter (typical example)

