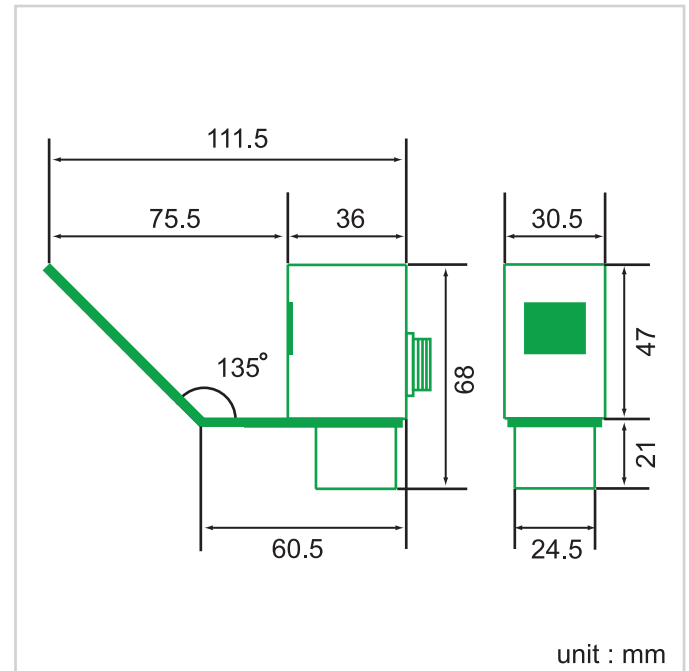


Photoelectric Sensor DT-6



Dimensions



TOUGU DENKI Photoelectric Sensor is a project-sensor for edge position control of clear and opaque materials, such as film, paper, foils, metal, mesh, net, tire cord and others.

A black sensor plate is designed on DT-6 to avoid interference. Its accuracy of 1 mm permit a wide variety of applications.

Technical Data

Model	DT-6
Detect Type	Photoelectric
Function	Projection
Accuracy	1 mm
Working Distance to Web	15~75 mm
Housing Material	Iron
Angle of Sensor Plate	135°
Dimensions (WxDxH)	30.5 x 119 x 68 mm
Weight	200g
Temperature	5~50°C



Photoelectric Sensor DT-6 is used on a Bag Making Machine



Photoelectric Sensor DT-6 is used on Clear Film