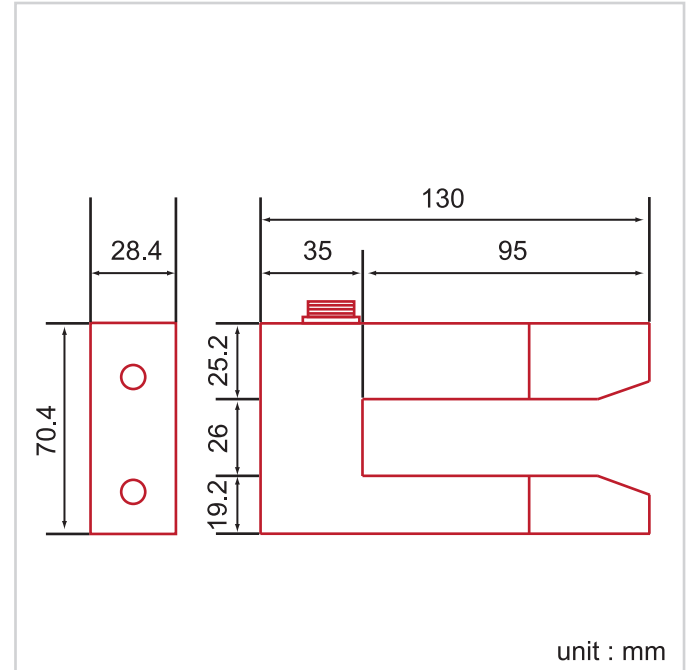


Infrared Sensor DS-26L



Dimensions



TOUGU DENKI Infrared Sensor is a fork sensor for edge position control of film, paper, cloth, woven, metal and others. Especially, DS-26L can be used on sound-permeable materials, fringe edge and inner edge for special material web guiding.

With a fork height of only 26 mm and a depth of 95 mm, it has a very compact design. Its high accuracy of 0.1 mm permit a wide variety of applications.

Technical Data

Model	DS-26L
Detect Type	Infrared
Accuracy	0.1 mm
Wave Length	940nm
Housing Material	Aluminium
Fork Height	26 mm
Fork Depth	95 mm
Weight	440g
Dimensions (WxDxH)	28.4 x 130 x 77.5 mm
Temperature	5~50°C



Infrared Sensor DS-26L is used on a Extrusion Laminator



Infrared Sensor DS-26L is used on Inner Edge Position Control