

TASCO – Gloss Checker

Model: TA415GD



Specifications:

Projecting angle	angle of incidence 60°-acceptable angle 60° angle of incidence 20°-acceptable angle 20°
Measuring area	6x3mm ellipse(60°) 6x3mm ellipse(20°)
Light source	LED (wave length 890nm)
Receiver	SPD
Measuring range	0-100
Display range	0-199
Repeatability	±5%FS±1 digit
Power supply	4AA batteries
Operating time	50 hours or more
Dimensions	140x75x34mm(body) 88x30x45mm(optical system)
Features	One touch operation calibration, Auto power off, Hold function