

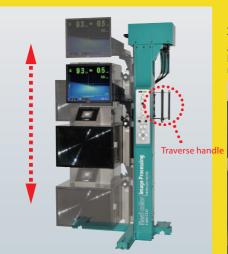
Tester for Low Beam

Color Image Processing Method Manual Headlight Tester

Real color Image Processing HEADLIGHT TESTER

MODEL HLI-215





Light Receiver Moves Up and Down Electrically

The light receiver and the monitor move up and down electrically. Hold down the button to increase the speed in the upward movement. The speed can be varied.



Large Easy-to-View Alignment Screen

Light alignment screen arranged in front of the light receiver allows you to align the light more accurately.



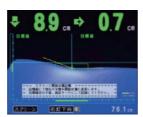
Useful Functions

■ Adjust Mode

The target can be moved to any position for a special light for which the elbow point is hard to acquire. When the position is determined, the optical axis can be adjusted as the target follows during light adjustment.



■ Screen Mode Adjustment to an arbitrary position can be performed by placing the virtual cutline (adjustment target) and aligning the light image with it.



Easy-to-read Measurement Results Screen

Measurement results can be checked all at once on the measurement results screen. Measurement data can be stored by pressing an operation button so work efficiency is substantially improved.

測定結果		右灯	左灯
高さ		76.1	76.1
	±F	0.0	0.0
上向	86	0.0	0.0
	光度	0	0
	±F	F 10.3	下 8,3
下向	左右	左 1.1	左 5.4
	光度	118	144

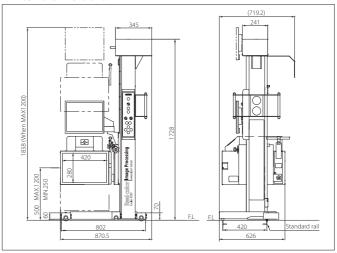




■ Specifications

		Model		HLI-215
М	MLIT registered model			HLI-2015
M	Model test number			JASEA-H-39
M	Measurement method			Manual/light condensation
M	Measurement distance (m)			1
Lig	Light mounting height measurement range (cm)			25 to 120
	Luminosity	High-beam light	(hcd)	0 to 1,200
Je		Low-beam light	(hcd)	0 to 1,200
ranç		Fog light	(hcd)	0 to 1,200
ent	High-beam light/low-beam light		i	20
Measurement range	High Left — Right (c) Low		(cm/10m)	35 — 35 35
	Fog light			High 20.0 to 0 to low 35.0
Display type	Luminosity/irradiation direction Light distribution/alignment		า	LCD digital
Displa				Image/screen method
Pc	Power supply (V/A)			AC100/5 50/60Hz
Te	Tester dimensions (mm)		(mm)	W870.5×D626×H1,728
Te	Tester weight (kg)		(kg)	Approx. 80
St	Standard accessories			Auxiliary light cover x1, light receiver cover x1, convex rule x1
St	Standard rail dimensions (mm)			W420×L4,500
Ap	Applicable rail width (mm)		(mm)	360, 480, 550, 600

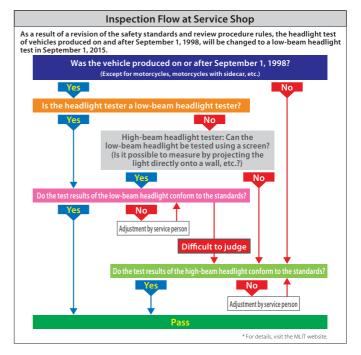
■ External Dimensions



■ Option



CD:01210152



Before using this product, carefully read the precautions indicated by **DANGER**, **WARNING**, and **CAUTION** in the manual supplied with this product to ensure correct use.



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