



## Overview: Calibration Plates, rectangular pattern (not supported by MERLIC)

Item	Product Id.	Structure on plate			Plate
		Size LxW [mm]	Material	Mark's radius [mm]	Size LxWxH (*) [mm]
Calibration Plate 0.65 mm	20019	0.65×0.65	ceramic	0.05	12.5×12.5×0.63
Calibration Plate 0.65 mm	20020	0.65×0.65	glass <sup>(**)</sup>	0.05	12.5×12.5×1.55
Calibration Plate 2.5 mm	20021	2.5×2.5	ceramic	0.78125	12.5×12.5×0.63
Calibration Plate 2.5 mm	20022	2.5×2.5	glass <sup>(**)</sup>	0.78125	12.5×12.5×1.55
Calibration Plate 6 mm	20023	6×6	ceramic	0.1875	12.5×12.5×0.63
Calibration Plate 6 mm	20024	6×6	glass <sup>(**)</sup>	0.1875	12.5×12.5×1.55
Calibration Plate 10 mm	20025	10×10	ceramic	0.3125	12.5×12.5×0.63
Calibration Plate 10 mm	20026	10×10	glass <sup>(**)</sup>	0.3125	12.5×12.5×1.55
Calibration Plate 30 mm	20027	30×30	ceramic	0. 9375	33×33×1
Calibration Plate 30 mm	20028	30×30	glass <sup>(**)</sup>	0. 9375	33×33×1.55
Calibration Plate 100 mm	20979	100×100	float glass	3.125	120×120×5
Calibration Plate 200 mm	20980	200×200	float glass	6.25	240×240×5

<sup>(\*)</sup> LxWxH: The actual length, width, height of a calibration plate needs to be measured by the customer.

<sup>(\*\*)</sup> Glass calibration plates are suitable for back light applications.

<sup>(\*\*\*)</sup> Calibration plates larger than 80 mm use float glass as a carrier for a printed calibration pattern. Therefore those plates are not suitable for back light applications.