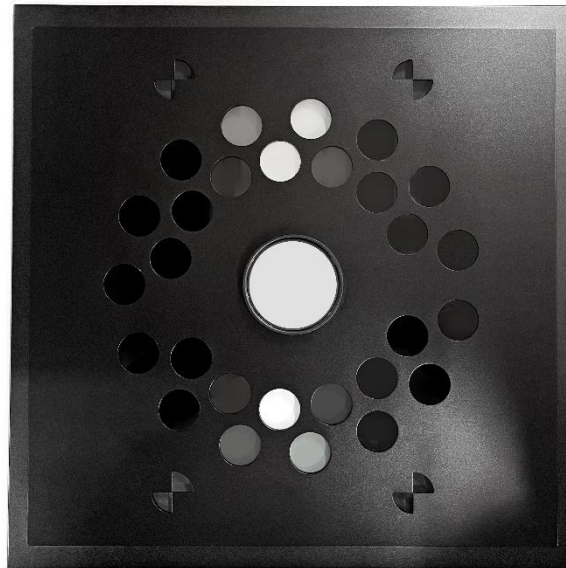


HDR Noise Chart version 2

HDR0002



General Specifications

Reference	HDR0002
Support Dimensions	315 x 315 x 23.5 mm
Support material	Aluminum
Weight	1.2 Kg
HS CODE	9031.80.8080
Country of origin	FRANCE

Pattern specifications

Pattern elements	28 Neutral density patches \varnothing 25mm 4 detection markers 1 orthofrontality mirror \varnothing 50mm
Chart dynamic	1:1,000,000 (19.93 EV / 120 dB)
Patches optical densities	0 / 0.1 / 0.2 / 0.3 / 0.4 / 0.5 / 0.6 / 0.7 / 0.8 / 0.9 1.0 / 1.2 / 1.4 / 1.6 / 1.8 2.0 / 2.2 / 2.4 / 2.6 / 2.8 3.0 / 3.2 / 3.4 / 3.6 / 3.8 4.0 / 5.0 / 6.0

Product description

This test chart is used to measure the noise, dynamic and tonal range of camera sensors. The 28 Neutral density patches made of High-quality optical filters allow the measurement of high dynamic range sensors. A mirror in the center of the chart allows perfect alignment of the camera.