GUAN

Precision, with room to move.

GUAN · Modular adjustable downlight

A replaceable light module, deep aiming and a separate trim. Developed around the way a retail space is designed, installed and maintained.



Supplied product views: complete fitting, optical head and separated components.

01 / Aim

Up to 45° tilt. Triple-stage optics are designed to keep the beam clear at deep angles.

02 / Adapt

Selectable light modules and a separate trim. Tool-free module assembly is part of the product design.

03 / Maintain

The light module and driver can be replaced separately, retaining the surrounding fitting.

Product-development data. Confirm the complete project configuration and installation requirements before ordering.

Source: October 2026 product-team presentation, slides 2-8. Actual supplied product renders.

GUAN / OPTICAL DATA

Configuration makes the difference.

Reported performance for nine COB configurations. Select the row that matches the optic and COB version; the best value does not apply to every variant.

COB version	Beam	W	lm	lm/W	CCT (K)	CRI (Ra)
Standard	5°	4.30	240	55.45	3027	95.20
Standard	8°	10.10	386	38.38	3010	92.90
Standard	10°	10.20	535	52.48	3021	93.50
Standard	15°	10.70	670	62.52	3082	92.20
Standard	24°	11.00	792	71.87	3050	92.80
Standard	36°	10.90	820	75.00	3090	93.00
High-efficacy	15°	9.98	776	77.72	3062	91.70
High-efficacy	24°	10.02	902	90.00	3078	91.10
High-efficacy	36°	10.00	930	93.00	3096	91.00

The reported CCT is the measured value in the source table. No underlying laboratory report, test conditions or sample identity accompanies the supplied presentation.

Module choices

Beam options: 3°, 5°, 8°, 10°, 15°, 24°, 36°, 50°.
CCT options: 2700, 3000, 3500, 4000, 4500, 5000, 6000 K.

Options are selectable modules, not tunable-white or zoom functions. Combinations, order code, dimensions, cut-out, supply, control gear and IP rating require project confirmation.

Source: product-team presentation, slide 9. Values transcribed as printed, including source rounding.