

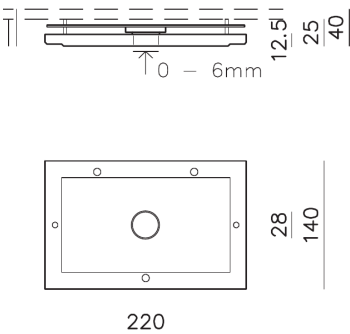


Art. no.	Luminaire type	lm	mA	Watt
317101	DOT SLIM Recessed module for solid or dry construction, with horizontal cooling surface for minimal installation depths incl. 0–6 mm adjustable plaster edge and protective cap passive cooling excl. light source installation depth 25 mm in solid construction or 40 mm in dry construction. In concrete ceilings* a drive current of 1050 mA is possible	760	900	11
		825*	1050*	13*

Specification **Tender specification**

Recessed module for solid or dry construction with adjustable plaster edge; part of a system distinguished by the smallest possible installation depth at the highest possible lumen output; for installation in a concrete-ceiling recess ET 25 mm or suspended plasterboard ceilings ET 40 mm; observe passive cooling depending on the installation situation; installed from the front and without a special substructure; after installation the module is plastered/filled and painted over on the visible surface; what remains is a 28 mm ceiling-flush opening into which a replaceable LED light source can be fitted;

Dimensions: L 220 mm, W 140 mm, H 25 mm; installation depth: min. 25 mm in solid construction or 40 mm in dry construction; UGR <19 (at 25° & 35°) <22 (at 55°) at 500 mA drive current;



GEORG BECHTER LICHT | DOT SLIM | Art. no. 317101 or equivalent
Formwork board for solid construction Art. no.: 317199
Compatible light sources Art. no.: 3175__E / 3175__A