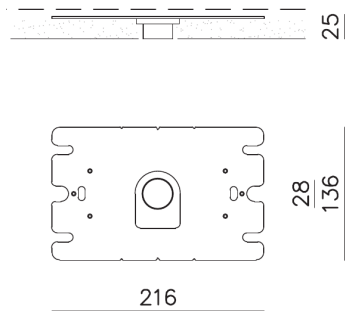




Art. no.	Luminaire type	lm	mA	Watt
317301	DOT SLIM THICK PLASTER Recessed module with plaster-over edge and horizontal cooling surface for minimal installation depth in thick plaster incl. adjustment screws and protective cap excl. light source installation depth ET 25 mm. With lime, gypsum, clay or cement plaster a drive current of up to 1050 mA* is possible	760	900	11
		825*	1050*	13*

Specification **Tender specification**

Recessed module for thick plaster with adjustment screw, plaster edge and connection socket; part of a system distinguished by the smallest possible installation depth and the highest possible lumen output; for installation on concrete ceilings; 25 mm installation depth; after installation on the concrete ceiling the module is plastered with mesh tape and painted over; after installation a 28 mm ceiling-flush opening remains, into which a replaceable LED light source can be fitted; dimensions: L 216 mm, W 136 mm, H 25 mm; installation depth: min. 25 mm; UGR <19 (at 25° & 35°) <22 (at 55°) at 500 mA drive current;



GEORG BECHTER LICHT | DOT SLIM THICK PLASTER | Art. no. 317301 or equivalent

Compatible light sources Art. no.: 3175__E / 3175__A