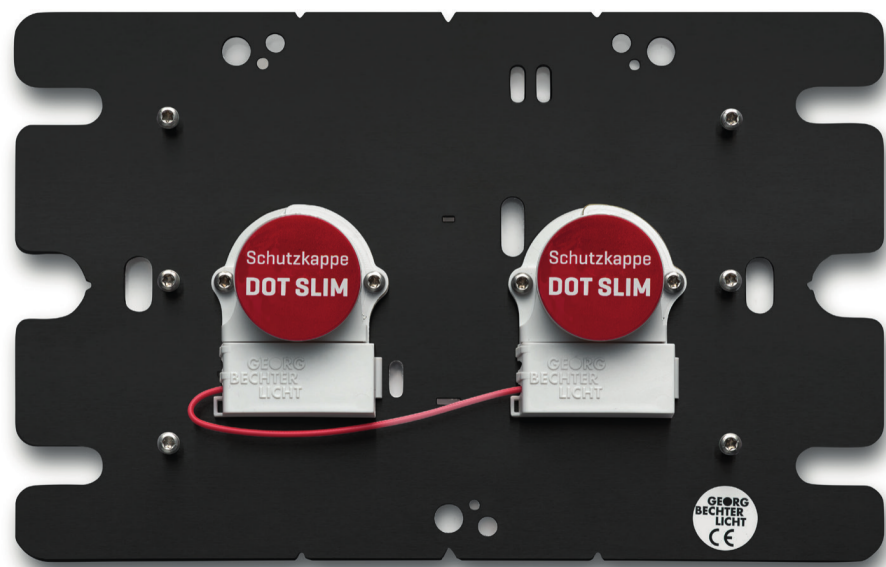




Art. no.	Luminaire type	lm	mA	Watt
317306	DOT SLIM THICK PLASTER DUO Recessed module for two light points with plaster-over edge and horizontal cooling surface for minimal installation depth in thick plaster incl. adjustment screws and protective cap excl. light source installation depth ET 25 mm CAUTION: max. drive current with insulating or acoustic plasters: 500 mA*	1220	700	17
		920*	500*	12*

Specification	Tender specification Recessed module with two light points 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 two 28 mm ceiling-flush openings remain, into which replaceable LED light sources can be fitted; dimensions: L 216 mm, W 136 mm, H 25 mm; installation depth: min. 25 mm; light-point centre spacing 74 mm; UGR <19 (at 25°/35°) at 700 mA drive current, UGR <19 (at 55°) at 600 mA drive current; GEORG BECHTER LICHT DOT SLIM THICK PLASTER DUO Art. no. 317306 or equivalent Compatible light sources Art. no.: 3175__E / 3175__A	
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