



Art. no.	Luminaire type	lm	mA	Watt
3175_ _E	DOT SLIM LED ANTI-GLARE Anti-glare ring deep black anodised incl. retaining spring + contact spring constant current	610	700	8.5
3175_ _A	DOT SLIM LED SHIELDING Shielding ring polar white with deep black core incl. retaining spring + contact spring constant current	760 825	900 1050	11 13

Specification	Tender specification LED light source incl. retaining spring & contact spring, for corresponding recessed modules enabling high power input with the smallest possible visible luminaire diameter; light distribution direct downlight, aluminium-vapour-coated and UV-protective-lacquered plastic reflector; precise light distribution with recessed reflector for best anti-glare performance; operating mode: constant current; external control gear available separately; dimensions: Ø28 mm, H21 mm; colour rendering: typ. RA 93; luminaire luminous flux: 610 lm @ 700 mA and 8.5 W, 760 lm @ 900 mA and 11 W, 825 lm @ 1050 mA and 13 W; colour tolerance (McAdam/SDCM): 3; LED lifetime: L80/B50 > 55,000 h; energy efficiency class: A+; degree of protection IP 20; Anti-glare ring colour: deep black anodised Shielding ring colour: polar white RAL 9016 coated with deep black anodised core Beam angle FWHM: 25°/35°/55°; light colour: 2700 K, 3000 K, 4000 K; GEORG BECHTER LICHT DOT SLIM LED ANTI-GLARE DOT SLIM LED SHIELDING Art. no. 3175_ _E, 3175_ _A or equivalent
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