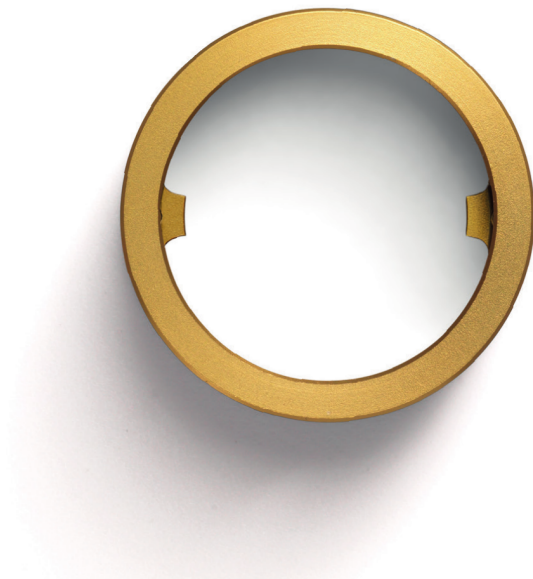




Art. no.	Module	ET mm	Dims mm	max. kg
168072_	Wood installation ring 28 installation module with bayonet receptacle installation depth (ET) 60 mm Ø 35 mm max. load 7 kg board thickness min. 18 mm to max. 35 mm	60	Ø 35	7

Specification

Tender text

Anodised aluminium installation module for wood ceilings with a board thickness of min. 18 mm to max. 35 mm, with bayonet receptacle for luminaires and cable outlets 28 mm in diameter; fixed by set screws that expand into the wood ceiling; as part of a system, the mounting module is suitable for the flush installation of various luminaires as well as for cable outlets; anodised colours: snow silver, rose, gold, nutmeg bronze, cashmere gold, jet black; coated colour: polar white RAL 9016

GEORG BECHTER LICHT | Wood installation ring 28 | Art. no. 168072_ or equivalent



DATA SHEET
CLAMPING RING 28

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Art. no.	Module	ET mm	Dims mm	max. kg
206000	Clamping ring 28 with depth stop, alignment aid and bayonet receptacle. Bore $\varnothing$ 30 mm $\pm$ 0.1 mm. Board thickness 12.5–35 mm. Max. load 0.5 kg. For wood and fibre boards of density 200–1200 kg/m ³ . Wood moisture when drilling and installing max. 10 %.	60*	bore $\varnothing$ 30	0.5

Specification

Tender text

Installation module with integrated metal ring including metal barbs for secure fixing in the material; suitable for wood and fibre boards with a density of 200–1200 kg/m³; board thickness 12.5–35 mm; bore $\varnothing$ 30 mm $\pm$ 0.1 mm; tool-free installation in seconds; two side wings as a defined depth stop and alignment aid; predetermined breaking point for easy removal of the wings by twisting them off; wood moisture when drilling and installing max. 10 %; installation depth ET min. 60 mm*; as part of a system, the mounting module is suitable for the flush installation of compatible luminaires.

GEORG BECHTER LICHT | Clamping ring 28 | Art. no. 206000

* depending on the luminaire used

