

DATA SHEET

TRIM FLAT 68-28

GEORG
BECHTER
LICHT



Art. no.	Module	ET mm	Dims mm	max. kg
	TRIM FLAT 68-28 cavity mounting for SYSTEM DOT 28 board thickness 1–25 mm max. 10 kg suitable drivers available that pass through the Ø 68 mm bore	60*	bore Ø 68	10
207080G	Gold			
207080T	Jet black			
207080P	Polar white RAL 9016			

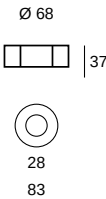
Specification

Tender text

Cavity mounting with cover frame Ø 83 mm in diameter; as part of a system, suitable for installing system luminaires independently of the ceiling material; suitable for board thicknesses of 1–25 mm; suitable drivers available that pass through the Ø 68 mm bore — allow additional air space; max. load 10 kg; dimensions Ø 83 mm, H 37 mm; installation depth 60 mm*; ceiling cut-out for installation Ø 68 mm; surface anodised or coated; anodised colours: gold, jet black; coated colour: polar white RAL 9016

GEORG BECHTER LICHT | TRIM FLAT 68-28 | Art. no. 207080_

** min. ET depending on the luminaire used.*



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TRIM FLAT 28

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Art. no.	Module	ET mm	Dims mm	max. kg
	TRIM FLAT 28 cavity mounting for SYSTEM DOT 28 board thickness 1–25 mm suitable mini drivers available that pass through the bore	60*	bore Ø 38	10
207050G	Gold			
207050T	Jet black			
207050P	Polar white RAL 9016			

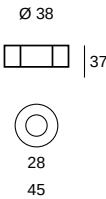
Specification

Tender text

Cavity mounting with cover frame Ø 45 mm in diameter; as part of a system, suitable for installing system luminaires independently of the ceiling material; suitable for board thicknesses of 1–25 mm; a suitable mini driver can be threaded through the bore — allow additional air space; max. load 10 kg; dimensions Ø 45 mm, H 37 mm; installation depth 60 mm*; ceiling cut-out for installation Ø 38 mm; surface anodised or coated; anodised colours: gold, jet black; coated colour: polar white RAL 9016

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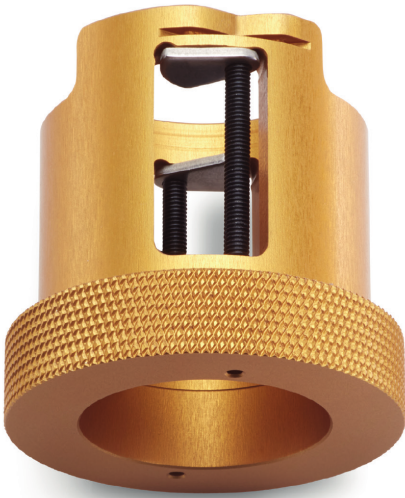
* min. ET depending on the luminaire used.



DATA SHEET

TRIM RENDEL 28

GEORG
BECHTER
LICHT



Art. no.	Module	ET mm	Dims mm	max. kg
	TRIM RENDEL 28 cavity mounting for SYSTEM DOT 28 board thickness 1–25 mm suitable mini drivers available that pass through the bore	50*	bore Ø 38	10
207000G	Gold			
207000T	Jet black			
207000P	Polar white RAL 9016			

Specification

Tender text

Cavity mounting with a 10 mm visible cylinder projecting from the ceiling and a knurled surface; as part of a system, suitable for installing system luminaires independently of the ceiling material; suitable for board thicknesses of 1–25 mm; a suitable mini driver can be threaded through the bore — allow additional air space; max. load 10 kg; dimensions Ø 45 mm, H 43 mm; installation depth ET 50 mm*; ceiling cut-out for installation Ø 38 mm; surface anodised or coated; anodised colours: gold, jet black; coated colour: polar white RAL 9016

GEORG BECHTER LICHT | TRIM RENDEL 28 | Art. no. 207000_

* min. ET depending on the luminaire used.

