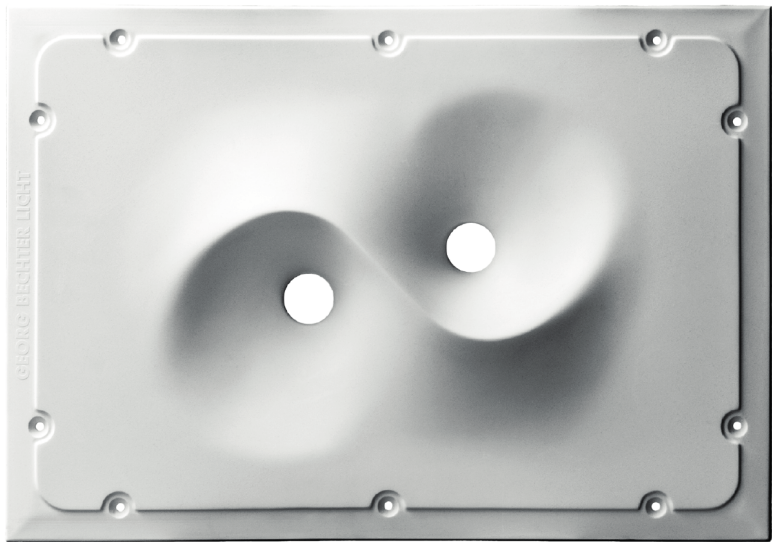


DATA SHEET

SINUS 28

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Art. no.	Module	ET mm	Dims mm	max. kg
208920	SINUS 28 plaster installation module with bayonet receptacle from underside of ceiling: installation depth (ET) 75 mm, projection 28 mm 428 × 300 mm max. load 10 kg	75	428×300	10

Specification

Tender text

Fibre-reinforced plaster moulding for flush filling, priming and subsequent overpainting in 12.5 mm drywall ceilings, with an organically shaped ceiling outlet and two bayonet receptacles 28 mm in diameter; as part of a system, the plaster module is suitable for the flush, frameless installation of various luminaires as well as for cable outlets.

GEORG BECHTER LICHT | SINUS 28 | Art. no. 208920 or equivalent



DATA SHEET

DROP 28

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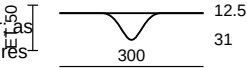


Art. no.	Module	ET mm	Dims mm	max. kg
208910	DROP 28 plaster installation module with bayonet receptacle from underside of ceiling: installation depth (ET) 50 mm, projection 18.5 mm 300 × 300 mm max. load 10 kg	50	300×300	10

Specification

Tender text

Fibre-reinforced plaster moulding for flush filling, priming and subsequent overpainting in 12.5 mm drywall ceilings, with an organically shaped ceiling outlet and bayonet receptacle 28 mm in diameter. As part of a system, the plaster module is suitable for the flush, frameless installation of various luminaires as well as for cable outlets.



GEORG BECHTER LICHT | DROP 28 | Art. no. 208910 or equivalent



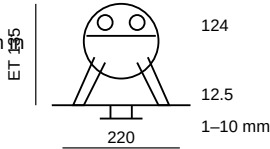
Art. no.	Module	ET mm	Dims mm	max. kg
208600	Drywall capsule 28 plastic installation module with bayonet receptacle from underside of ceiling: installation depth (ET) 135 mm 220 × 220 mm max. 10 kg incl. adjustable skim-coat ring and protective cap max. 350 mA — must not be over-insulated	135	220 × 220	10

Specification

Tender text

Plastic installation box with empty-conduit connection and gypsum-fibre mounting plate (12.5 mm) for suspended drywall ceilings 12.5 mm thick, with an adjustable skim-coat ring for setting to skim-coat thicknesses between 1 and 10 mm for a flush, frameless ceiling outlet with bayonet receptacle 28 mm diameter, including a protective cap with cable fixing for closing the ceiling outlet during the skim-coating process; as part of a system, the mounting module is suitable for the flush installation of various luminaires as well as for cable outlets.

GEORG BECHTER LICHT | Drywall capsule 28 | Art. no. 208600



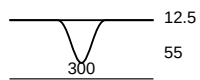


Art. no.	Module	ET mm	Dims mm	max. kg
167200	EXTRO 28 plaster installation module with bayonet receptacle from underside of ceiling: installation depth (ET) 30 mm, projection 42 mm 300 × 300 mm max. load 10 kg	30	300×300	10

Specification

Tender text

Fibre-reinforced plaster moulding for flush filling, priming and subsequent overpainting in 12.5 mm drywall ceilings, with a downward-domed ceiling outlet and bayonet receptacle 28 mm in diameter; as part of a system, the plaster module is suitable for the flush, frameless installation of various luminaires as well as for cable outlets.



GEORG BECHTER LICHT | EXTRO 28 | Art. no. 167200 or equivalent

DATA SHEET

INTRO 28

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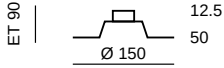
Art. no.	Module	ET mm	Dims mm	max. kg
167300	INTRO 28 plaster installation module with bayonet receptacle from underside of ceiling: installation depth (ET) 90 mm Ø 150 mm max. load 10 kg	90	Ø 150	10

Specification

Tender text

Fibre-reinforced plaster moulding for flush filling, priming and subsequent overpainting in 12.5 mm drywall ceilings, with an upward-domed ceiling outlet and bayonet receptacle 28 mm in diameter; as part of a system, the plaster module is suitable for the flush, frameless installation of various luminaires as well as for cable outlets.

GEORG BECHTER LICHT | INTRO 28 | Art. no. 167300 or equivalent



DATA SHEET

SKIM-COAT RING 28

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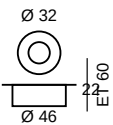
Art. no.	Module	ET mm	Dims mm	max. kg
208800	Skim-coat ring 28 plastic installation module with bayonet receptacle from underside of ceiling: installation depth (ET) 60 mm cut-out Ø 32 mm max. load 1 kg incl. adjustable skim-coat ring and protective cap	60	Ø 32	1

Specification

Tender text

Installation module for filling into suspended drywall ceilings 12.5 mm to 17 mm thick, fixed by a rear retaining nut, for a flush, frameless ceiling outlet with bayonet receptacle 28 mm in diameter, including a protective cap with cable fixing for closing the ceiling outlet during the skim-coating process; as part of a system, the mounting module is suitable for the flush, frameless installation of various luminaires as well as for cable outlets.

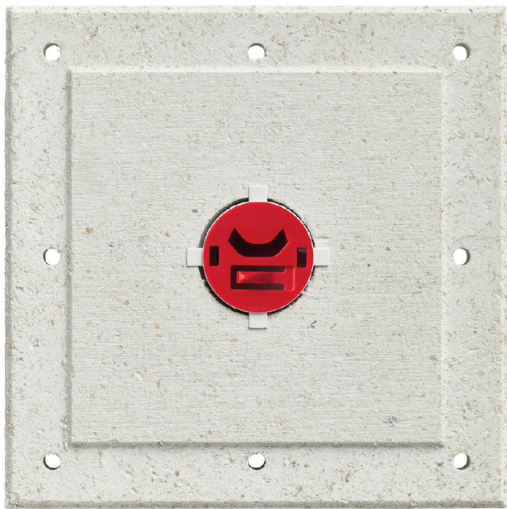
GEORG BECHTER LICHT | Skim-coat ring 28 | Art. no. 208800 or equivalent



DATA SHEET

FLUSH 28

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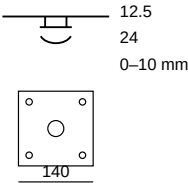
Art. no.	Module	ET mm	Dims mm	max. kg
167800	FLUSH 28 gypsum-fibre installation module with bayonet receptacle for frameless and flush installation of luminaire bodies 0–10 mm plaster thickness from underside of ceiling: installation depth (ET) 60 mm cut-out 140 × 140 mm max. load 10 kg incl. adjustable skim-coat ring and protective cap	60	140×140	10

Specification

Tender text

Gypsum-fibre board for flush filling, priming and subsequent overpainting in 12.5 mm drywall ceilings, with a frameless ceiling outlet and bayonet receptacle 28 mm in diameter; as part of a system, the plaster module is suitable for the flush, frameless installation of various luminaires as well as for cable outlets.

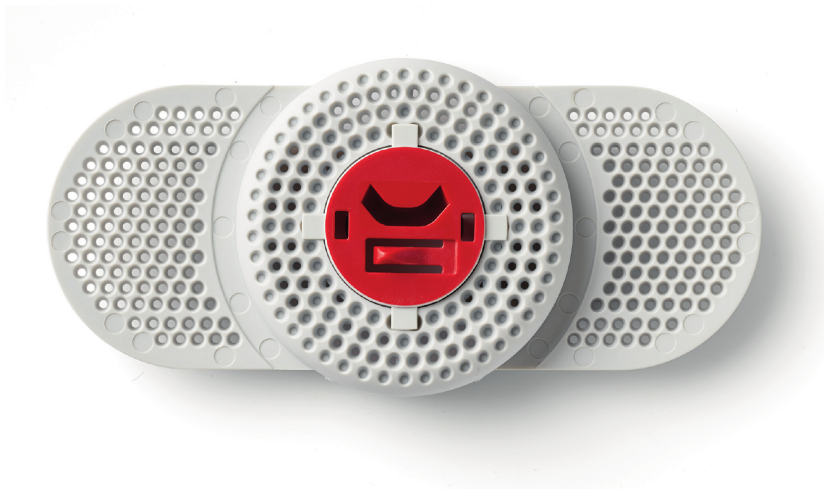
GEORG BECHTER LICHT | FLUSH 28 | Art. no. 167800 or equivalent



DATA SHEET

SKIM-COAT INSERT 68-28

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Art. no.	Module	ET mm	Dims mm	max. kg
208862	Skim-coat insert 68-28 plastic installation module with bayonet receptacle for frameless and flush installation of luminaire bodies 0–15 mm plaster thickness underside of ceiling: installation depth (ET) 70 mm cut-out Ø 68 mm max. load 10 kg incl. adjustable skim-coat ring and protective cap	70	140×60 Ø 68	10

Specification

Tender text

Plastic installation module for flush filling, priming and subsequent overpainting in 12.5 mm drywall ceilings; for installation the ceiling need only be opened with a 68 mm drill and the module can then be threaded in without any further substructure; with an adjustable skim-coat ring for setting to the relevant skim-coat thickness (0–15 mm) for a flush, frameless ceiling outlet with bayonet receptacle 28 mm in diameter, including a protective cap with cable fixing for closing the ceiling outlet during the skim-coating process; as part of a system, the mounting module is suitable for the flush, frameless installation of various luminaires as well as for cable outlets.

GEORG BECHTER LICHT | Skim-coat insert 68-28 | Art. no. 208862 or equivalent

