

DATA SHEET

EXPOSED-CONCRETE CAPSULE 20-28

GEORG
BECHTER
LICHT



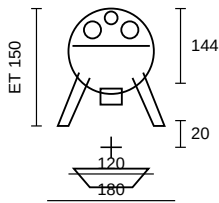
Art. no.	Module	ET mm	Dims mm	max. kg
208200	Exposed-concrete capsule 20-28 plastic installation box for exposed concrete with bayonet receptacle installation depth (ET) 150 mm Ø 120 mm max. load 10 kg excl. formwork plug 20-28 INTRO	150	Ø 120	10
208220	Formwork plug 20-28 INTRO mould for exposed-concrete capsule 20-28	20	Ø 82	

Specification

Tender text

Plastic installation box for exposed-concrete ceilings; for a flush, frameless ceiling outlet with bayonet receptacle for luminaires and ceiling outlets 28 mm in diameter; consisting of a formwork plug for nailing onto the in-situ concrete formwork, slightly undercut on the underside; a hemispherical box base with three splayed feet, each with a ball foot on the underside of the same type used for the concealed laying of reinforcing bars; two locking pins for rigidly securing the box base to the formwork plug; a box lid with knock-out openings for the direct connection of Ø 20 mm empty conduits; the spherical overall form allows in-situ concrete to flow optimally around the installation box; because the box neck with bayonet receptacle is set back, after striking the formwork plug it is not the box itself that is visible, but a frameless, chamfered outlet of exposed concrete with a 28 mm hole diameter; 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 | Exposed-concrete capsule 20-28, Art. no. 208200 | + Formwork plug 20-28 INTRO, Art. no. 208220 or equivalent



DATA SHEET

EXPOSED-CONCRETE CAPSULE 28

**GEORG
BECHTER
LICHT**



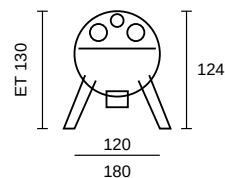
Art. no.	Module	ET mm	Dims mm	max. kg
208000	Exposed-concrete capsule 28 plastic installation box for exposed concrete with bayonet receptacle installation depth (ET) 130 mm Ø 120 mm max. load 10 kg incl. formwork plug	130	Ø 120	10

Specification

Tender text

Plastic installation box for exposed-concrete ceilings; for a flush, frameless ceiling outlet with bayonet receptacle for luminaires and ceiling outlets 28 mm in diameter; consisting of a formwork plug for nailing onto the in-situ concrete formwork, slightly undercut on the underside; a hemispherical box base with three splayed feet, each with a ball foot on the underside of the same type used for the concealed laying of reinforcing bars; two locking pins for rigidly securing the box base to the formwork plug; a box lid with knock-out openings for the direct connection of Ø 20 mm empty conduits; the spherical overall form allows in-situ concrete to flow optimally around the installation box; because the box neck with bayonet receptacle is set back, after striking the formwork plug it is not the box itself that is visible, but a frameless, chamfered outlet of exposed concrete with a 28 mm hole diameter; 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 | Exposed-concrete capsule 28 | Art. no. 208000 or equivalent



DATA SHEET

EXPOSED-CONCRETE CAPSULE 10-28

GEORG
BECHTER
LICHT



Art. no.	Module	ET mm	Dims mm	max. kg
208100	Exposed-concrete capsule 10-28 plastic installation box for exposed concrete with bayonet receptacle installation depth (ET) 140 mm Ø 120 mm max. load 10 kg excl. formwork plug 10-28 KONUS	140	Ø 120	10
208110	Formwork plug 10-28 KONUS mould for exposed-concrete capsule 10-28	10	Ø 37	

Specification

Tender text

Plastic installation box for exposed-concrete ceilings; for a flush, frameless ceiling outlet with bayonet receptacle for luminaires and ceiling outlets 28 mm in diameter; consisting of a formwork plug for nailing onto the in-situ concrete formwork, slightly undercut on the underside; a hemispherical box base with three splayed feet, each with a ball foot on the underside of the same type used for the concealed laying of reinforcing bars; two locking pins for rigidly securing the box base to the formwork plug; a box lid with knock-out openings for the direct connection of Ø 20 mm empty conduits; the spherical overall form allows in-situ concrete to flow optimally around the installation box; because the box neck with bayonet receptacle is set back, after striking the formwork plug it is not the box itself that is visible, but a frameless, chamfered outlet of exposed concrete with a 28 mm hole diameter; 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 | Exposed-concrete capsule 10-28, Art. no. 208100 | + Formwork plug 10-28 KONUS, Art. no. 208110 or equivalent

