

DATA SHEET

CERA PENDULA | 350 mA

GEORG
BECHTER
LICHT



Art. no.	Luminaire type	lm	mA	Watt
	CERA PENDULA closed pendant luminaire for installation in SYSTEM DOT 28 made of thin, hand-cast porcelain thin black textile cable 150 cm 2700 K incl. bayonet max. 350 mA possible (300 lm, 4 W)			
368805S	CERA PENDULA S Ø 68 H 60	300*	350	4
368805M	CERA PENDULA M Ø 96 H 80	340*	350	4
368805L	CERA PENDULA L Ø 125 H 115	340*	350	4

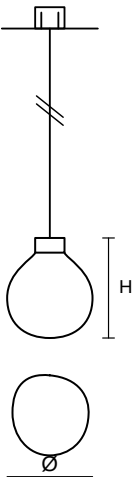
Specification

Tender text

Pendant luminaire made of thin hand-cast closed porcelain; part of the DOT 28 System, which essentially enables flexible lighting solutions through the interplay of luminaire modules and mounting modules; tool-free and rapid installation as well as maintenance by means of a bayonet lock, with luminaire accessories (mounting modules) to be selected separately depending on the ceiling system and design requirements; the wafer-thin porcelain in its organic formal language impresses with an extremely soft and diffuse light; light distribution omnidirectional; turned aluminium heat sink with optimised thermal properties for passive cooling; operating mode: constant current 350 mA; external driver available separately; LED module power consumption: 4 W @ 350 mA; electrical connection via a 2-pole, 150 cm long, thin black textile cable; installation depth: min. 60 mm depending on mounting module; colour rendering: typ. RA 93; luminaire luminous flux Small: 300 lm*, Medium + Large 340 lm* @ 350 mA; colour tolerance (McAdam/SDCM): 3; energy efficiency class: A+; LED lifetime: L80/B50 > 55,000 h; protection rating IP 20; colour: cable & heat sink black, porcelain body white; light colour: 2700 K

* Lumen values vary slightly due to the handmade production of the porcelain.

GEORG BECHTER LICHT | CERA PENDULA | Art. no. 368805_ or equivalent



DATA SHEET

CERA C PENDULA | 350 mA

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Art. no.	Luminaire type	lm	mA	Watt
	CERA C PENDULA semi-open pendant luminaire for installation in SYSTEM DOT 28 made of thin, hand-cast porcelain thin black textile cable 150 cm 2700 K incl. bayonet max. 350 mA possible (340 lm, 4 W)			
368810S	CERA C PENDULA S Ø 68 H 60	340*	350	4
368810M	CERA C PENDULA M Ø 96 H 80	380*	350	4
368810L	CERA C PENDULA L Ø 125 H 115	380*	350	4

Specification

Tender text

Pendant luminaire made of thin hand-cast semi-open porcelain; part of the DOT 28 System, which essentially enables flexible lighting solutions through the interplay of luminaire modules and mounting modules; tool-free and rapid installation as well as maintenance by means of a bayonet lock, with luminaire accessories (mounting modules) to be selected separately depending on the ceiling system and design requirements; the wafer-thin porcelain in its organic formal language impresses with a soft and diffuse light that, in combination with an opening on the underside, transitions into directed downlighting; the light distribution is a balanced combination of omnidirectional emission in the upper area and concentrated downward light in the core; knurled aluminium heat sink with optimised thermal properties for passive cooling; operating mode: constant current 350 mA; external driver available separately; LED module power consumption: 4 W @ 350 mA; electrical connection via a 2-pole, 150 cm long, thin black textile cable; installation depth: min. 60 mm depending on mounting module; colour rendering: typ. RA 93; luminaire luminous flux Small: 340 lm*, Medium + Large 380 lm* @ 350 mA; colour tolerance (McAdam/SDCM): 3; energy efficiency class: A+; LED lifetime: L80/B50 > 55,000 h; protection rating IP 20; colour: cable & heat sink black, porcelain body white; beam angle FWHM: 55°; light colour: 2700 K

* Lumen values vary slightly due to the handmade production of the porcelain.

GEORG BECHTER LICHT | CERA C PENDULA | Art. no. 368810_ or equivalent

