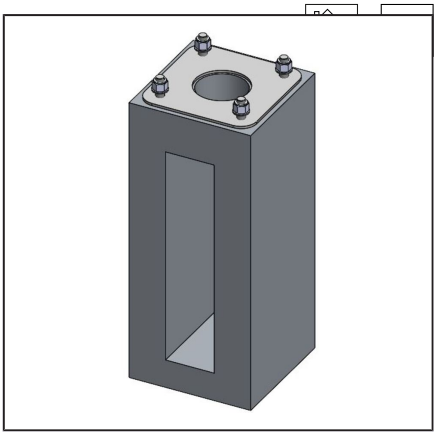
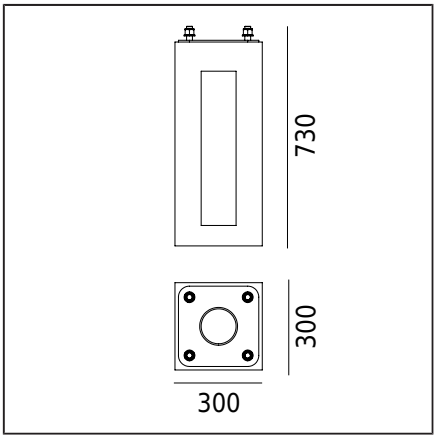
CONCRETE FOUNDATION 7664

Concrete foundation
7664ZX0010
16.09.2026 v.10.20
www.norlys.no





Type of accesory

Type of accessory	Accessories - concrete foundation
Characteristics of the accessory	Concrete foundation for embedding in the ground. Used for poles with a maximum height of 5m, depending on the standards and building regulations in force in the given region. Geometric data: H=1000mm, A=260mm Technical documentation: 2B/F/STY/2016 Compressive strength of concrete: ≥ 37 N/mm2 Yield strength: Re = 500 N/mm2 Tensile strength: Rm = 550 N/mm2 Durability: Concrete exposure classes: XC4, XF3, XD2, XA1 Harmonized technical specification: EN 14991:2007

General information

Materials	Galvanized steel, concrete
Mounting method	According to the attached product assembly instructions. The article is intended for the installation of poles with a 200x200 bolt spacing and M20 thread.
Type of accesory	Concrete anchor for installation
Accessory weight net	121,5kg
Accessory dimensions [cm]	30cm x 30cm x 73cm

Luminaires sold separately

2000 Lamppost	**3004** Lamppost	**3005** Lamppost

Files to download

Manual

Indexes

Index	Color	RAL
7664ZX		-

Other colors according to the "Colors Template" pattern book - available on request, subject to agreement with Norlys' Sales Department.

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