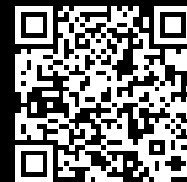


# Rittal – The System.

Faster – better – everywhere.



## CS 9765.083

## Concrete base/plinth

State: 18/05/2025 (Source: [rittal.com/ie-en](http://rittal.com/ie-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# CS 9765.083 - Concrete base/plinth for outdoor enclosures

Concrete base/plinth for CS Toptec and basic enclosures. The base/plinth is made from pre-cast concrete sections which are easily fitted in situ.

## Features

Model No.	CS 9765.083
Product description	The base/plinth is made from pre-cast concrete sections which are easily fitted in situ. Front/rear base/plinth plate screw-fastened from the inside, removable for servicing access.
Material	Light-weight concrete
Surface finish	Untreated
Supply includes	1 base plate 2 side parts 2 divided base/plinth plates Assembly parts and fastening screws for mounting the enclosure.
Excavation depth	700 mm
Note	Extended delivery times.
Note on Model No.	Extended delivery times.
Dimensions	Height: 965 mm
To fit	Enclosure type: CS basic enclosures Width: = 600 mm Depth: = 600 mm
Suitable for depth	600 mm
Packs of	1 pc(s).
Net weight	209
Gross weight	220
Customs tariff number	68109100
EAN	4028177216778

# Features

ETIM 9	EC000721
ECLASS 8.0	27182003

## Tender text

Concrete base/plinth for outdoor enclosures

Base made from ready-mixed concrete slabs, prepared for outdoor enclosures with basic W x D dimensions of 600 x 600 mm. The excavation depth for a 1000 mm high base is approx. 700 mm.

Material: Light concrete

For enclosures: W x D: 600 x 600 mm