

VERTIV™ CXE ONE-PAIR TERMINALS BLOCKS



KEY FEATURES

- Phenolic material provides low moisture absorption.
- Discharge washer overvoltage protection is available for protection on a range of 4000 to 5000 volts DC and approximately 10KV or less on a surge front of 5KV/ μ sec.
- Raised terminal posts offer high surface insulation.
- Interlocking design conserves space.

Description

The Vertiv™ CXE One-Pair Terminals blocks are molded into a phenolic block. The bottom of the blocks are grooved to fit the mounting brackets of buried plant pedestals. The interlocking design conserves space when two or more terminals are installed end to end. Protected wire terminal blocks have washer-type protection with the mounting stud serving as the ground electrode. Washers are spaced to provide a nominal arc-over DC voltage of 4000 volts line to line and 5000 volts line to ground.



5551



5551P

Application

These blocks are used with Ready Access enclosures, buried wire, and cable pedestals.

Dimensions

CATALOG NUMBER	W	D
0.437-in.	1.562-in.	1.187-in.
(11.10mm)	(39.67mm)	(30.15mm)

Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION
5551	F005700	Unprotected
5551P	F005710	Discharge washer protection, double leads