

CA512/4-2


connectwell
 THE RIGHT CONNECTION

Insulated Ring Type Shorting link

These links have a possibility of quick insertion and removal. The entire nut assembly of the Terminal Block need not be removed for the insertion or removal of these links. They are available in standard 2, 3 or 4 pole configurations. They are also available in an insulated version which provides shock protection when installed on Terminal Blocks.

PRODUCT SPECIFICATION

Rated Current	76 A
Torque	1.2 Nm

ORDERING INFORMATION

CAT. NO.	DESCRIPTION	STD. PACK
CA512/4-2	Insulated Ring Type Shorting link 2 Pole	100
CA512/4-3	Insulated Ring Type Shorting link 2 Pole	50
CA512/4-4	Insulated Ring Type Shorting link 2 Pole	50

SUITABLE FOR

CMDT4	Disconnect and Test Terminal Blocks
CSB5/N5U	M5 sized Stud Type Terminal Blocks, suitable for operation with screwdriver and nut driver.
CSB5/N5USH	M5 sized Stud Type hinge Terminal Blocks, suitable for operation with screwdriver and nut driver.
CSE5U	M5 sized Stud Type Terminal Blocks, suitable for operation with screwdriver.
CSTSB4	M4 sized Stud Type Terminal Blocks, suitable for operation with screwdriver.
CBS4U	M4 sized Stud Type Terminal Blocks, suitable for operation with screwdriver.
CMDT4SH	Disconnect and Test Terminal Blocks
CSB4/N4U	M4 sized Stud Type Terminal Blocks, suitable for operation with screwdriver and nut driver.
CSB4/N4UN	M4 sized Stud Type Terminal Blocks, suitable for operation with screwdriver and nut driver.
CSTSB5	M5 sized Stud Type Terminal Blocks, suitable for operation with screwdriver.
CBS5U	M5 sized Stud Type Terminal Blocks, suitable for operation with screwdriver.
CDTTS-SH	Disconnect and Test Terminal Blocks
CSB4/N4USH	M4 sized Stud Type hinge Terminal Blocks, suitable for operation with screwdriver and nut driver.
CSTSB4/N4	M4 sized Stud Type Terminal Blocks, suitable for operation with screwdriver and nut driver.
CBDT4U	Disconnect and Test Terminal Blocks
CDTTS	Disconnect and Test Terminal Blocks
CMDT4S	Disconnect and Test Terminal Blocks