



Protective Covers

For protection against dust and shock, transparent protective covers can be installed above the Terminal Block assembly. The protective cover is held in place with the help of a fixing nut on the support plate CSP1. Support Plate CSP1 can be mounted on all DIN rails. It is advised to use standard end clamps / stops to hold the CSP1 in place.

ORDERING INFORMATION

CAT. NO.	DESCRIPTION	STD. PACK
CSTSPC2	This protective cover is used for covering 2 Terminals	10
CSTSPC2-1	This protective cover is used for covering 3 Terminals	10

SUITABLE FOR

CBS3U	M3 sized Stud Type Terminal Blocks, suitable for operation with screwdriver.
CBS5U	M5 sized Stud Type Terminal Blocks, suitable for operation with screwdriver.
CSB4/N4UN	M4 sized Stud Type Terminal Blocks, suitable for operation with screwdriver and nut driver.
CSB4/N4USH	M4 sized Stud Type hinge Terminal Blocks, suitable for operation with screwdriver and nut driver.
CSB4/N4U	M4 sized Stud Type Terminal Blocks, suitable for operation with screwdriver and nut driver.
CSB4/N4UL	M4 sized Stud Type Terminal Blocks, suitable for operation with screwdriver and nut driver.
CSB3/N3U	M3 sized Stud Type Terminal Blocks, suitable for operation with screwdriver and nut driver.
CSB3/N3USH	M3 sized Stud Type Hinge Terminal Blocks, suitable for operation with screwdriver and nut driver.
CSB5/N5U	M5 sized Stud Type 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.
CSTSB4-14MM	M4 sized Stud Type Terminal Blocks, suitable for operation with screwdriver.
CBS4U	M4 sized Stud Type Terminal Blocks, suitable for operation with screwdriver.
CSB3/N3UL	M3 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.