

INTERFACES
Component Carriers
35 or 32mm DIN Rail

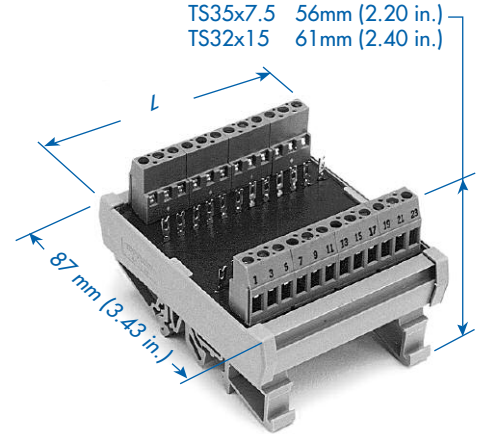
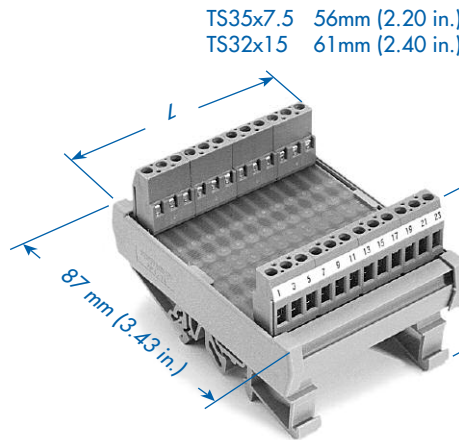
Use Component Carriers to modify and/or build circuits to meet special requirements. Type CCA requires removal of the single solder-side printed circuit board from the mounting track for soldering of components. Posts or through-leads can be installed for future field connections. Contact Altech for custom installation of solder posts.

Type BSM allows field additions of diodes for decoupling, line crossovers for testing or multiplying tie-in terminals for a line. Pre-installed flat, fork-and-eyelet soldering posts allow component-side mechanical and solder connections with minimum disruption to wiring and mounted devices.

- Screw-Cage Clamp Connections
- Terminal Blocks are Numbered for Easy Wire Identification
- DIN Rail Mount, Panel Mount Available

CCA
Component Carrier

BSM
Component Carrier



Wire Range	Current/Line	Voltage
0.5-4mm ²	6A (12A Bus ^a)	250V
22-12 AWG		

Wire Range	Current/Channel	Voltage
0.5-4mm ²	5A	250V
26-14 AWG		

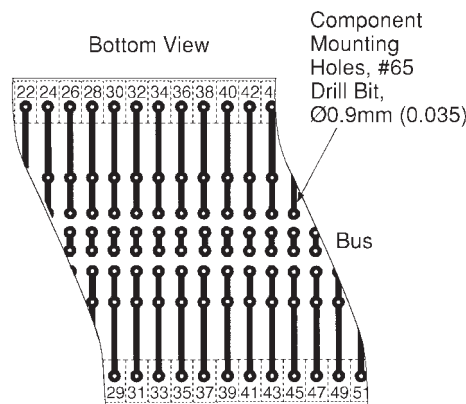
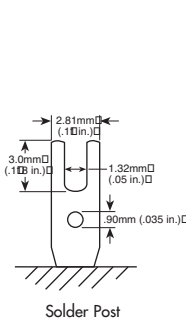
Ordering Information	No. of Poles	Type	Cat. No.	Module Length (L) mm (in.)
Component Carrier without solder posts	4	CCA4	8835.2	24 (.87)
	8	CCA8	8836.2	44 (1.65)
	12	CCA12	8837.2	64 (2.44)
	16	CCA16	8838.2	84 (3.23)
	20	CCA20	8839.2	104 (4.02)
	24	CCA24	8840.2	124 (4.80)

Type	Cat. No.	Module Length (L) mm (in.)
BSM8-S	5700.2	47 (1.85)
BSM12-S	5701.2	69 (2.72)

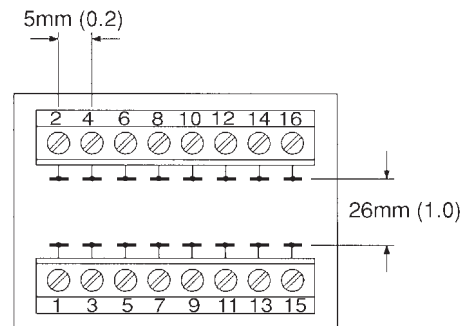
Component Carrier with fork-and-eyelet solder posts	No. of Poles
8 Channel	16
12 Channel	24

Std. Pk.: 1

Std. Pk.: 1



CCA Type



BSM Type

^a Printed Circuit Board Trace Rating.
 Series Trace: 6A
 Bus Trace: 12A
 Terminal Block Rating: 15A