

**INTERFACES**  
**CONNECTOR-TO-WIRE**  
**Ribbon Cable Module**  
**35 or 32mm DIN Rail**

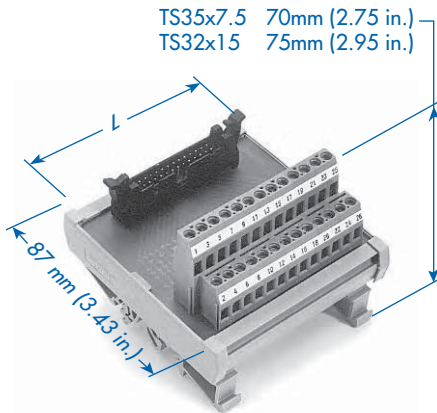
**FBK**  
**Ribbon Cable**

Compact Ribbon Connector Modules provide an interface between multi-wire flat cables outfitted with IDC connectors and discrete wires. Up to 64 conductors can be terminated saving time and eliminating wiring mistakes.

No special wiring or tools are required. Ribbon Cable Interface Modules are typically used in communications, data processing, process control and other industrial applications.

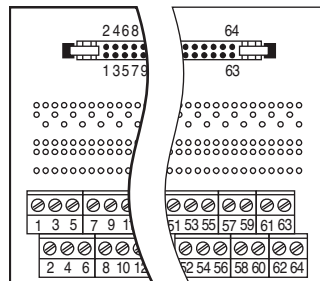
FBK Ribbon Cable Modules are supplied with short strain relief ejector latches (long ejector latches are available), screw-cage clamp terminal blocks and component solder pads for easy insertion of circuit building components. All terminal blocks are individually marked to correspond to the numbers on the header pins.

- Screw-Cage Clamp Connections
- Up to 64 Poles
- 4 to 5 Component Solder Pads Per Line
- .9mm (.035 in.) Component Mtg. Holes
- DIN Rail Mount, Panel Mount Available



Wire Range	Current	Voltage
0.5-4mm <sup>2</sup>		
22-12 AWG	3A	250V AC

Ordering Information	No. of Poles	Type	Cat. No.	Module Length (L) mm (in.)	Std. Pk.
Ribbon Cable Module with Short Ejector Latches	10	FBK10	5720.2	47 (1.85)	1
	14	FBK14	5721.2	47 (1.85)	1
<i>To order long ejector latches, specify Cat. No. with /L suffix. Example: Cat. No. 5727.2/L.</i>	16	FBK16	5722.2	69 (2.72)	1
	20	FBK20	5723.2	69 (2.72)	1
	26	FBK26	5724.2	80 (3.15)	1
	34	FBK34	5725.2	103 (4.06)	1
	40	FBK40	5726.2	114 (4.49)	1
	50	FBK50	5727.2	148 (5.83)	1
	60	FBK60	5728.2	170 (6.68)	1
	64	FBK64	5729.2	170 (6.68)	1



Model FBK64