

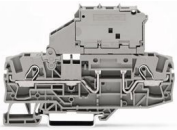
Standard Products



811-410
Fuse Terminal Block
 CLASS CC, CLAMP, 14-
 6AWG, 30A, 600V



**2002-1611, 5X20MM
 FUSE
 COMES WITH END
 PLATE**



**2006-1631,
 1/4X1-1/4 FUSE
 \$0.49, 2006-991, END
 PLATE**

TOPJob FUSE Blocks

WAGO #	Bussmann #	AB #	Description
811-414	CHCC1DI-48U*	1492-FB1C30-D1	1-POLE CC FUSE HLDR WITH 24VDC IND
811-411	CHCC1DIU	1492-FB1C30-L	1-POLE CC FUSE HOLDER WITH INDICAT
811-410	CHCC1DU	1492-FB1C30	1-POLE CC FUSE HOLDER
811-421	CHCC2DIU	1492-FB2C30-L	2-POLE CC FUSE HOLDER WITH INDICAT
811-420	CHCC2DU	1492-FB2C30	2-POLE CC FUSE HOLDER
811-431	CHCC3DIU	1492-FB3C30-L	3-POLE CC FUSE HOLDER WITH INDICAT
811-430	CHCC3DU	1492-FB3C30	3-POLE CC FUSE HOLDER
811-314	CHM1DI-48U*	1492-FM1C30-D1	1-POLE MIDGET FUSE HLDR - 24VDC IN
811-311	CHM1DIU	1492-FM1C30-L	1-POLE MIDGET FUSE HOLDER WITH IND
811-310	CHM1DU	1492-FM1C30	1-POLE MIDGET FUSE HOLDER
811-321	CHM2DIU	1492-FM2C30-L	2-POLE MIDGET FUSE HOLDER WITH IND
811-320	CHM2DU	1492-FM2C30	2-POLE MIDGET FUSE HOLDER
811-331	CHM3DIU	1492-FM3C30-L	3-POLE MIDGET FUSE HOLDER WITH IND
811-330	CHM3DU	1492-FM3C30	3-POLE MIDGET FUSE HOLDER
811-317	CHPV1IU	N/A	1-POLE MIDGET FUSE HLDR - 1000VDC w/IND
811-316	CHPV1U	N/A	1-POLE MIDGET FUSE HOLDER - 1000VD
811-612	JV-L	N/A	COUPLING KIT FOR UP TO 12 POLES

*Up to 48VDC rating



6mm Relays
857-304

Din-Rail Mounted Relays

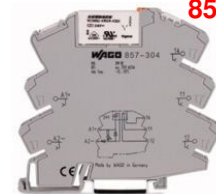
857-304, WAGO SPDT RELAY 24VDC, 6mm wide slice
857-357, WAGO SPDT RELAY 110VAC, 6mm wide slice

788-304, WAGO SPDT RELAY 24VDC, 15mm wide slice
788-312, WAGO DPDT RELAY 24VDC, 15mm wide slice

788-507, WAGO SPDT RELAY 115VAC, 15mm wide slice
788-515, WAGO DPDT RELAY 115VAC, 15mm wide slice

788-384, WAGO SAFETY RELAY SR2M W/FORCE GUIDED CON,
 6amp, 15mm wide slice

857-714—SOLID STATE RELAYS 24VDC 1A, OPTOC
857-724—SOLID STATE RELAYS 24VDC 2A, OPTOC
857-717—SOLID STATE RELAYS 115VAC 1A, OPTOC
857-727—SOLID STATE RELAYS 115VAC 2A, OPTOC



**6mm Solid State
 Opto Isolated
 Relays
 857-714**



15mm Relays
788-304



Safety Relay
788-384

Standard Products



TOPJob Terminal Blocks

- 2002-1201, [Grey 2 Conductor 5.2 mm Slice](#)
- 2002-1204, [Blue 2 Conductor 5.2 mm Slice](#)
- 2002-1202, [Orange 2 Conductor 5.2 mm Slice](#)
- 2002-1207, [Green-Yellow 2 Conductor 5.2 mm Slice](#)
- 2002-1292, [Orange End or Intermediate plate](#)
- 2002-402, [2-way Jumper](#)
- 2002-405, [5-way Jumper](#)
- 2002-410, [10-way Jumper](#)
- 2002-172, [5 piece strip of Insulation Stops](#)
- 216-223, [AWG18 Ferrule 1.0mm Red](#)
- 216-222, [AWG20 Ferrule 0.75mm Grey](#)
- 216-322, [AWG24 Ferrule 0.34mm Green](#)



www.wago.com/printer
www.smartprinter.us/video

*258-5000, usb thermo printer.

Includes over \$250 of Supplies: one Roll of marker strip and one roll of marker tags. Also includes ink ribbon and software. *less with startup order.

Industrial Control TOPJob Marking Service

Design your own marker strips and email to us for printing using free [WAGO ProServe smart Marking](#).

WAGO Custom TOPJobs Rail Assembly's

Design your own custom rail and wago will assign a catalog number and assembly for you! Save time, labor, and money!

2009-110, 50 M ROLL MARKER MEDIA



787-1002



24vdc output Power Supply's

787-1002, Compact Power Supply 1.3A, 24V DC \$63

787-712, Metal ECO-Power Supply 2.5A, 24V DC

787-722, Metal ECO-Power Supply 5A, 24V DC

787-732, Metal ECO-Power Supply 10A, 24V DC

787-840, PRO-Power Supply 3-PH, 10A, 24V DC

10 Amp 24vdc ADJUSTABLE OUTPUT VOLTAGE LED STATUS INDICATION



Standard Products

750-352, [ETHERNET ECO COUPLER](#) w/600 ma bus
 750-613, 2 amp bus booster * non-programable

750-881, [ETHERNET PROGRAMABLE COUPLER](#)
 Ethernet Switch (2 ports), 1MB User Program, 240us
 750-627, Bus Expansion End Module
 750-628, Bus Adapter Coupler

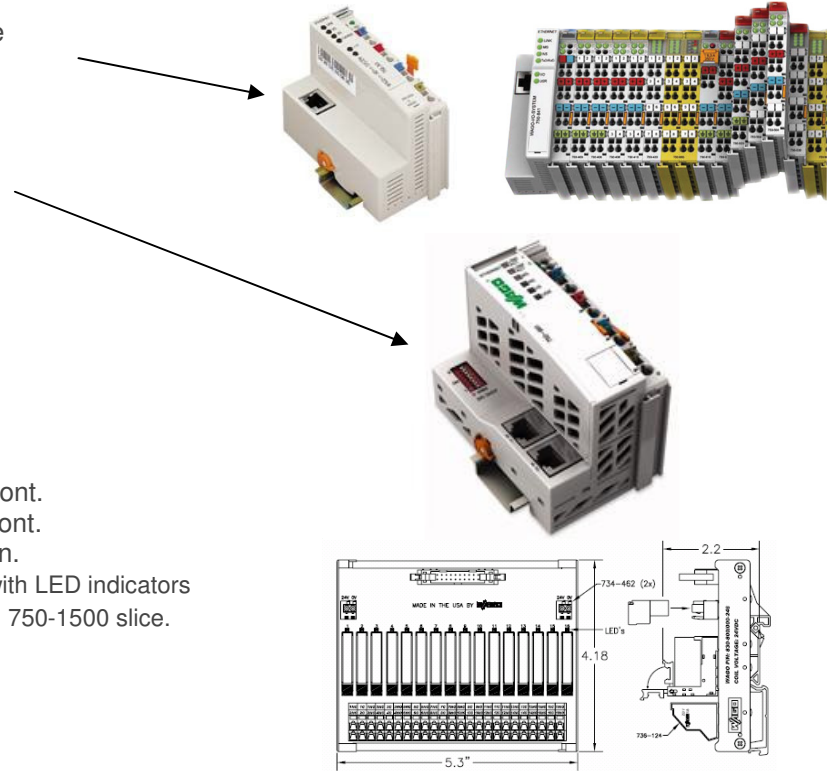
750-600, [BUS END TERMINAL](#)

750-402, [4 CHAN IN 24VDC 3.0MS](#)
 750-504, [4 CHAN OUT 24VDC 0.5A](#)
 750-430, [8 CHAN IN 24VDC 3.0MS](#)
 750-530, [8 CHAN OUT 24VDC 0.5A](#)

750-1405, 16DI 24V DC 3.0MS 20 pin Cageclamp on front.
 750-1504, 16DO 24V DC 0.5A 20 pin Cageclamp on front.
 750-1500, 16DO 24V DC 0.5A 20 pin ribbon connection.
 830-800/000-246, 16 ea 5A plug in relay module with LED indicators
 830-700/000-473, ribbon cable from relay board to 750-1500 slice.
 750-602, [24vdc BUS POWER FEED W/O FUSE](#)

750-513, [2 CHAN OUT RELAY NO ISO](#)
 750-555, 4 Channel Analog 4-20mA Output

Ethernet Couplers and I/O Slices



400 Meters
758-915, Wireless node.



COMPACT CONNECTOR TERMINAL BLOCK WITH LEVERS MAX. CONTINUOUS USAGE



\$12.68, 222-413/K194-4045, [3 conductor, 50 per box](#)
 \$16.32, 222-415/K194-4045, [5 conductor, 40 per box](#)