SERIES 84

5,0mm Eurostyle® Economy Screw Terminal Block

Description

The Eurostyle® series 84, screw terminal block features a modular, snap together design. The low profile and small footprint make the product useful in tight applications.

Our most economical terminal block, the series 84 is often used in the security, alarms and HVAC industries.

The 84 series is UL recognized and rated to VDE specifications.

All Beau terminal blocks embody the highest quality standards in the industryusing the finest materials and world class manufacturing processes. They meet or exceed all applicable industry standards.

Features

- Modular, dovetail construction allows 2 and 3 circuit terminal blocks to be assembled into virtually any length desired.
- Low profile, small footprint. Our compact design is a mere .395" high and a scant .295" in depth.
- Made for multiple mating. The phosphor bronze wire protectors ensures repeatable wire clamping. The wire protector can't deform or relax over time like copper wire protectors do.



PRODUCT RATINGS

Class B 15 Amps @ 250 V 14 AWG 10 Amps @ 300V 14 AWG Class C

CSA 15 Amps @ 300 V 14 AWG

IEC 947-7-1 17.5 Amps @ 250V 1,5mm²

APPROVALS

UL File No. E150931

Guide No. XCFR2

TECHNICAL SPECIFICATIONS

ELECTRICAL

DWV 2000 VDC >5000 Megohms Contact resistance <10 Milliohms initial

MECHANICAL

Tightening torque 3 in-lbs. Maximum torque 5 in-lbs. Wire strip length .250" or 6mm Wire Range 14 to 24 AWG

ENVIRONMENTAL

-55° to +85° C Operating temp

MATERIALS

Insulator Polyamide, UL94V-0, grey Terminal Brass, tin plate

Wire Protector Phosphor bronze, tin plate Screws Steel, zinc chromate plate

HOW TO ORDER



OPTIONS







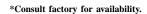


SERIES

STYLE 05

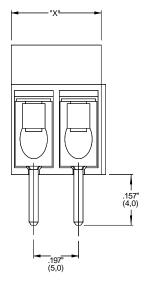
NO OF **POLES** 02 or 03 **OPTIONS**

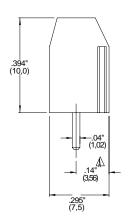
(Dash#'s above)

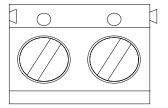


Laconia, NH 03246-6600 Phone (603) 524-5101 (603) 524-1627 Internet www beauint com Division of Axsys Technologies









Part	X	
Number	in	mm
840502	.394	10,0
840503	.591	15,0



 Laconia, NH
 03246-6600

 Phone
 (603)
 524-5101

 Fax
 (603)
 524-1627

 Internet
 www.beauint.com

 Division
 of Axsys Technologies