

DUAL ROW BARRIER BLOCKS PHENOLIC SERIES

SERIES

HD-A Series

Features:

Dual Row phenolic material blocks
Each row (2 screws) in one position

Electrical

Withstanding voltage: 2000V AC per min.

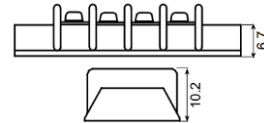
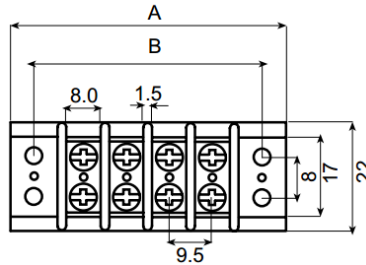
Insulation resistance: >1000MΩ (500V DC)

Materials

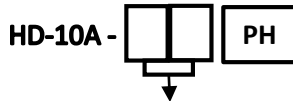
Housing: Phenolic, black (UL94V-0)
Terminal: Tin plated brass



HD-10A



HOW TO ORDER:



Poles (02 to 24)

Dimensions:

P=number of contact rows

A=(P+1) x 9.5 + 7.5 (total length w/mtg ends)

B=(P+1) x 9.5 (mounting end centers)

HD-10A Specifications

9.5mm (.375") centers – 3/8"

Closed bottom design

Current: 10A@250V AC

Wire range: 14-18AWG

Torque: 12 LB/IN

Screw: M3.5 Phil/slot NI plated steel

Positions available: 2 to 24

Mounting ends: 4.40mm

Operating temp: -55° C/+150° C

HD-20A Specifications

11mm (.433") centers – 7/16"

Open bottom design

Current: 20A@250V AC

Wire range: 12-18AWG

Torque: 12 LB/IN

Screw: M3.5 Phil/slot NI plated steel

Positions available: 2 to 24

Mounting ends: 4.50mm

Operating temp: -40° C/+160° C

HD-30A Specifications

14mm (.55") centers – 9/16"

Open bottom design

Current: 40A@600V AC

Wire range: 10-18AWG

Torque: 15.7 LB/IN

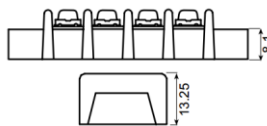
Screw: M4.0 Phil/slot NI plated steel

Positions available: 2 to 24

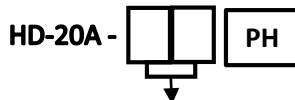
Mounting ends: 5.7mm

Operating temp: -40° C/+160° C

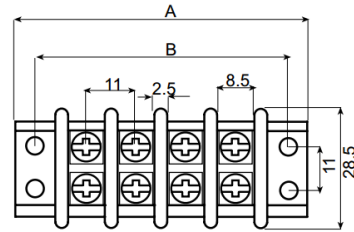
HD-20A



HOW TO ORDER:



Poles (02 to 24)



Dimensions:

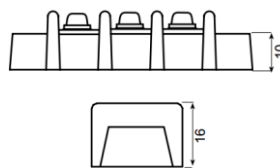
P=number of contact rows

A=(P+1) x 11 + 9.7 (total length w/mtg ends)

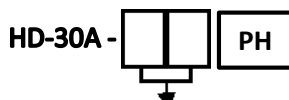
B=(P+1) x 11 (mounting end centers)



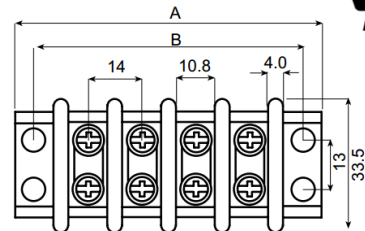
HD-30A



HOW TO ORDER:



Poles (02 to 24)



Dimensions:

P=number of contact rows

A=(P+1) x 14 + 10.3 (total length w/mtg ends)

B=(P+1) x 14 (mounting end centers)



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