



# Terminal Strips

- Terminal Strips are a popular alternative to splicing
- High density circuitry can be attained to conserve space
- Rated: UL 300VAC CSA 600VAC
- .562" Center Spacing
- Insulation Withstands Voltage: AC 2000V/min
- Insulation Resistance: 1000M at DC500V
- Temperature Range: -40°F to 248°F (-40°C to 120°C)
- Screw Torque Value: 18 Kg-cm
- Wire Range Awg: 12-18 Str
- Insulator Body: Plastic Nylon 66 (UL 94V-D)
- Brass Tin Plated Terminals 0.8t
- Terminal Screws: M4 Nickel plated Brass

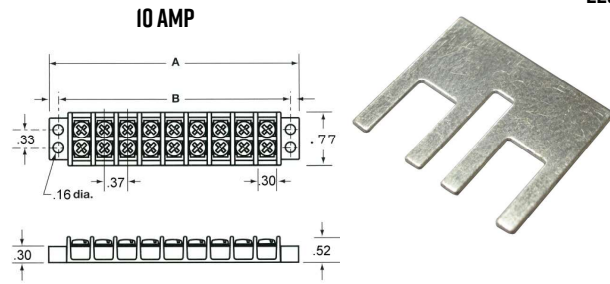


## Terminal Strips - 10A

22049

DIMENSIONS = INCHES

CAT NO.	POLES	A	B	BAG QTY
<b>BAG - 10 PACK</b>				
22033	2	1.41"	1.12"	10
22034	4	2.16"	1.87"	10
22035	6	2.91"	2.54"	10
22036	8	3.36"	3.37"	10
22037	10	4.41"	4.15"	10
22038	12	5.16"	4.86"	10
<b>JUMPER BAR</b>				
22049	JUMPER			10

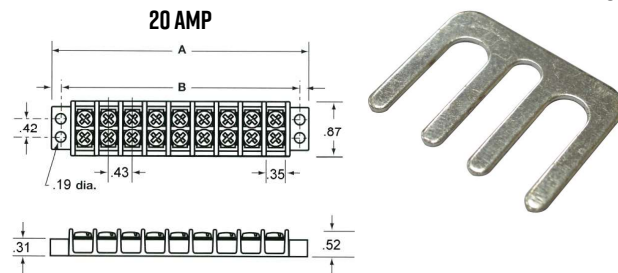


## Terminal Strips - 20A

22050

DIMENSIONS = INCHES

CAT NO.	POLES	A	B	BAG QTY
<b>BAG - 10 PACK</b>				
22042	2	1.64"	1.29"	10
22043	4	2.50"	2.15"	10
22044	6	3.36"	3.00"	10
22045	8	4.22"	3.86"	10
22046	10	5.07"	4.72"	10
22047	12	5.93"	5.58"	10
<b>JUMPER BAR</b>				
22050	JUMPER			10

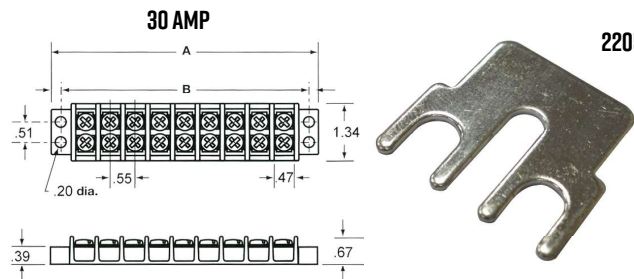


## Terminal Strips - 30A

22051

DIMENSIONS = INCHES

CAT NO.	POLES	A	B	BAG QTY
<b>HEADER CARD - 2 PACK</b>				
22122	2	2.05"	1.65"	2
22123	3	2.60"	2.20"	2
22124	4	3.15"	2.76"	2
22126	6	4.25"	3.86"	2
22128	8	5.35"	4.96"	2
22130	10	6.46"	6.06"	2
22132	12	7.56"	7.17"	2
<b>BAG - 10 PACK</b>				
22022	2	2.05"	1.65"	10
22023	3	2.60"	2.20"	10
22024	4	3.15"	2.76"	10
22026	6	4.25"	3.86"	10
22028	8	5.35"	4.96"	10
22030	10	6.46"	6.06"	10
22032	12	7.56"	7.17"	10
<b>JUMPER BAR</b>				
22051	JUMPER BAR			10



WIRED MANAGEMENT

Terminal Blocks