

Heavy Duty Series

UNITAP™



UV Rated Black / Clear Insulated Multiple Tap Connectors and Splice Reducers

Tap connections are made quickly and easily with the UNITAP™ line of connectors. UL486A-B Listed. Dual-rated for any stranded copper or stranded aluminum applications. UL Listed 600 Volts, -40° C to 135°C Operating Temperature.

Features & Benefits

- UL Listed for 600 Volts
- Range Taking Conductor Ports reduces number of connectors carried in inventory
- Oxide inhibitor pre-installed in conductor ports
- Dual rated for copper and aluminum conductor

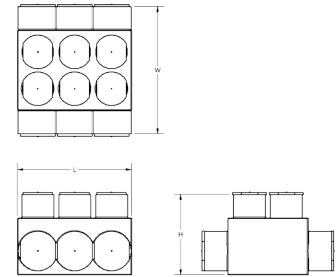


Figure 1 (Multiple Tap Connector)

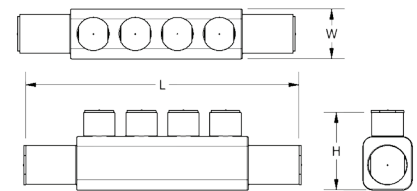


Figure 2 (Splice Reducer)

- Operating temperature -40°C to 135°C
- Clear plastisol allows visual confirmaiton that conductor is properly inserted
- Black plastisol is UV Rated
- Clear and Black plastisol insulation eliminates the need for taping

Catalog Number	Figure	Wire Range	Amp Rating	# of Ports	Length	Width	Height	Hex Key	Installation Torque (in-lbs)
UV Rated Black Taps									
1PLD7502HD	1	#2 AWG - 750 kcmil Class B, C	475	2	2.63	4.83	3.00	3/8"	500
1PLD7503HD				3	4.00				
1PLD7504HD				4	5.38				
1PLD7505HD				5	6.75				
1PLD7506HD				6	8.13				
1PLD7508HD				8	10.88				
1PLD75010HD				10	13.63				
1PLD75012HD				12	16.38				
UV Rated Black Splice Reducer									
1PBS750HD	2	#2 AWG - 750 kcmil Class B, C	535	—	10.53	1.88	3.01	3/8"	500
Clear Taps									
BIBD7502HD	1	#2 AWG - 750 kcmil Class B, C	475	2	2.63	4.83	3.00	3/8"	500
BIBD7503HD				3	4.00				
BIBD7504HD				4	5.38				
BIBD7505HD				5	6.75				
BIBD7506HD				6	8.13				
BIBD7508HD				8	10.88				
BIBD75010HD				10	13.63				
BIBD75012HD				12	16.38				
Clear Splice Reducer									
BISR750HD	2	#2 AWG - 750 kcmil Class B, C	535	—	10.53	1.88	3.01	3/8"	500