

# WIRE MANAGEMENT

## H-Tap Gel Splice Covers with Connector

### Easy-Splice™

ESGHS Series

### SPECIFICATIONS

- **Temperature Rating:** -40 °C to 90 °C.
- 1000V, UV resistant.
- Qualified to ANSI C119.1-1986 for underground splicing.
- **Application:** The low-voltage H-frame closure is ideal for both underground and overhead applications and is especially useful for street lighting applications.
- **Installation:** To install, simply place the connection on the closure and press the closure together.

### FEATURES

- Low-voltage H-frame closure insulates and seals low-voltage cable-taps and and splices made with H-frame compression connectors.
- The closure utilizes sealing gel material to seal and protect the connection from moisture ingress, corrosion and pollution.
- H-tap gel splice covers do not include connector.



CAT. NO	FIG. NO	WIRE RANGE		LENGTH (L) (IN.)	WIDTH (W) (IN.)	HEIGHT (H) (IN.)	STD. CTN. QTY.
		MIN	TAP				
ESGHS-BG	1	6-2 AWG	14-8 AWG	2.700	1.583	1.055	3
ESGHS-O	2	2-2/0 AWG	14-6 AWG	4.230	1.988	1.083	3
ESGHS-N	3	350 MCM	4/0 AWG	6.000	3.240	2.110	3
<b>ESGHS-O APPROVED CONNECTORS</b>							
Blackburn WR139	Burndy YHO-1	Homac OB22		<b>NSi WRD139</b>		T&B 63110	
Blackburn WR159	Burndy YHO-2	Homac OB44		<b>NSi WRD159</b>		UTILCO HT1	
Blackburn WR179	Burndy YHO 100	Homac OB102		<b>NSi WRD179</b>		UTILCO HT2	
Blackburn WR199	Burndy YHO 125	Homac OB103		<b>NSi WRD199</b>			
Burndy YHO 150							
<b>ESGHS-BG APPROVED CONNECTORS</b>							
Blackburn WR9				NSi WR9			
Burndy YPC2A8U				T&B 63105			
Homac UB214							