

EASY-SPLICE™

H-Tap Gel Splice Covers With Connector

ESGHS SERIES



FEATURES

- Low-voltage H-frame closure insulates and seals low-voltage cable-taps 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.

RATINGS

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.

All dimensional data is listed in inches.

CAT. NO.	WIRE RANGE		LENGTH (L)	WIDTH (W)	HEIGHT (H)	STD. CTN. QTY.
	MAIN	TAP				
ESGHS-BG	6-2 AWG	14-8 AWG	2.700	1.583	1.055	3
ESGHS-O	2-2/0 AWG	14-6 AWG	4.230	1.988	1.083	3
ESGHS-N	350 MCM	4/0 AWG	6.000	3.240	2.110	3

ESGHS-O APPROVED CONNECTORS

Blackburn WR139	Burndy YHO-1	Homac OB22	NSi WRD139	T&B 63110
Blackburn WR159	Burndy YHO-2	Homac OB44	NSi WRD159	UTILCO HT1
Blackburn WR179	Burndy YHO 100	Homac OB102	NSi WRD179	UTILCO HT2
Blackburn WR199	Burndy YHO 125	Homac OB103	NSi WRD199	
	Burndy YHO 150			

ESGHS-BG APPROVED CONNECTORS

Blackburn WR9	NSi WR9
Burndy YPC2A8U	T&B 63105
Homac UB214	