

# ELLIS

Holding Power

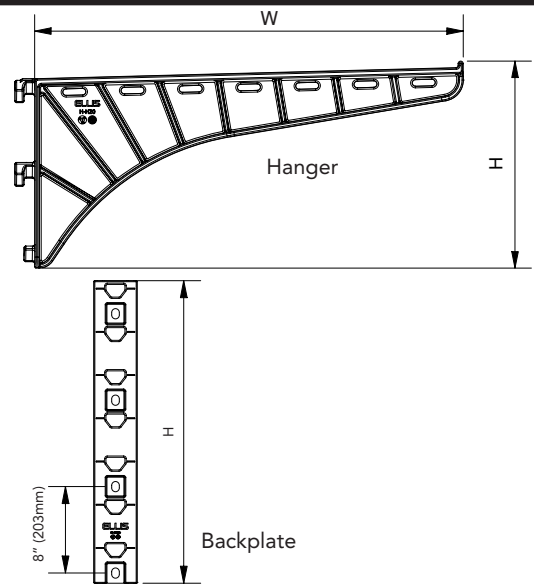
## DATA SHEET

### HERCULES HEAVY DUTY NON-METALLIC CABLE HANGER

- GRP CABLE HANGER SYSTEM
- WILL NOT RUST OR CORRODE
- INSULATING HANGER WITH EXCELLENT DIELECTRIC PROPERTIES; NO EARTH BONDING OR GROUNDING REQUIRED
- MULTIPLE COMBINATIONS OF HANGERS AVAILABLE
- MANUFACTURED FROM UL LISTED HEAVY DUTY GLASS REINFORCED POLYMER
- RESISTANT TO UV AND SUITABLE FOR LONG TERM INSTALLATION IN AREAS EXPOSED TO SUNLIGHT
- BACKPLATES CAN BE INSTALLED IN TANDEM AND SLOT INTO EACH OTHER TO ACHIEVE THE REQUIRED BACKPLATE HEIGHT
- HANGER SLOT INTO BACKPLATE ALLOWING THE BACKPLATE TO BE INSTALLED FIRST AND HANGERS ADDED LATER AS REQUIRED
- A KEEPER TO LOCK THE HANGERS IN PLACE IS INCLUDED WITH EVERY HANGER



Hangers shown in a typical concrete trough installation



PART NO.	DESCRIPTION	DIMENSIONS		WEIGHT* (LBS)	WEIGHT* (Kg)	RATED DISTRIBUTED LOAD (N)	DEFLECTION (mm)	FIXINGS REQUIRED
		W	H					
H-H06-UV	6" Hanger	6" (165mm)	5.6" (143mm)	1.0	0.43	TBC	TBC	-
H-H10-UV	10" Hanger	10" (254mm)	5.7" (145mm)	1.3	0.60	TBC	TBC	-
H-H14-UV	14" Hanger	14" (360mm)	6.7" (170mm)	1.9	0.87	TBC	TBC	-
H-H20-UV	20" Hanger	20" (521mm)	9.8" (251mm)	3.2	1.46	TBC	TBC	-
H-H25-UV	25" Hanger	25" (635mm)	10.8" (274mm)	4.1	1.84	TBC	TBC	-
H-BP12-UV	12" Backplate	-	12" (305mm)	1.2	0.54	TBC	TBC	2 X M12 or 2 x 1/2"
H-BP28-UV	28" Backplate	-	28" (711mm)	2.8	1.25	TBC	TBC	4 X M12 or 2 x 1/2"
H-BP36-UV	36" Backplate	-	36" (914mm)	3.5	1.60	TBC	TBC	5 X M12 or 2 x 1/2"

\*Weights are estimated, subject to confirmation, details will be confirmed on order placement

Dimensions are provided with a tolerance, refer to detailed drawings for details.

This data sheet is subject to change without notice. The information provided has been generated in laboratory conditions, as such results in use may vary.

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