

Control Housings *for pendant arm systems*

- **Strong & robust**
- **Excellent value**
- **In Stock**

**2 solutions designed for
HLT Pendant Arm System**

HBG Steel Housings



Modified häwa wallmount.

- Hinged door on rear side
- Aluminum front plate, that can be customized

- Handle bars on the corners:



HLG Aluminum Housings



' TOUCH '



' BASIC '

Built from extruded aluminum

- **Configurations:**
 - ' BASIC '
 - ' TOUCH ': with handle bars
 - ' COOL ': with heat sink on sides
- **Many variations available**



' COOL '

**Housings can be used hanging
or standing on the arm system!**

**Re-inforced roof to connect to
HLT joints & adapters**



US-Stocked Sizes!

hawa control housings
designed for HLT pendant arm system

DON'T FIND THE CONFIGURATION YOU NEED? PLEASE CONTACT HAEWA FOR ANY MODIFICATION OR CUSTOMIZATION AT 1-800-783-4239	Size [inches]	Size [mm]	Order No.	Weight	Catalog
	H x W x D (nominal)	H x W x D (exact)		lbs / kg	Page #
HBG control housing	16 x 16 x 8	400 x 400 x 200	7515-4040-20-27	22 / 10	37
	20 x 20 x 8	500 x 500 x 200	7515-5050-20-27	33 / 15	
	24 x 24 x 8	600 x 600 x 200	7515-6060-20-27	46 / 21	
	24 x 24 x 14	600 x 600 x 350	7515-6060-35-27	55 / 25	
HLG control housing	20 x 20 x 5	500 x 500 x 130	7505-5050-13-12		34
	20 x 20 x 5	500 x 500 x 130	7505-5050-13-22		

' BASIC '
' TOUCH '

Technical Data HBG:

Material:

- Housing: Steel, powder-coated RAL 7035, structured
- Front plate: Aluminum, anodized
- Corner profiles: Aluminum, painted RAL 2004

Protection Class

- IP 55 / NEMA 12

Rear Door

- Can be hinged on both sides
- Seamless, poured gasket
- Metal hinges, 180° opening angle

Roof

- Reinforced and with cut-out to connect to HLT pendant arm system



Technical Data HLG:

Material:

- Housing: Light weight aluminum/magnesium alloy
- Front plate: Aluminum, anodized
- Corner profiles: Aluminum, painted RAL 7016

Protection Class

- IP 54

Rear Door

- Many different configurations possible (please see catalog)

Roof

- Reinforced and with cut-out to connect to HLT pendant arm system



' BASIC '



Hinged Backplate