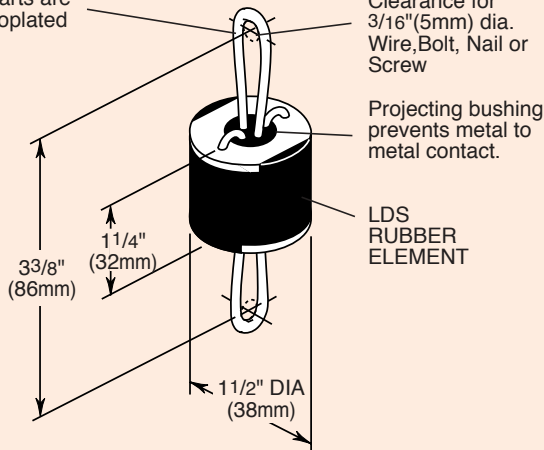


WHR 0.2"(5mm) DEFLECTION LDS CEILING HANGERS for Wire or Horizontal Attachment

All Metal Parts are Zinc Electroplated



NOTE –
Tested to Failure at 1200 lbs.(544 kgs)

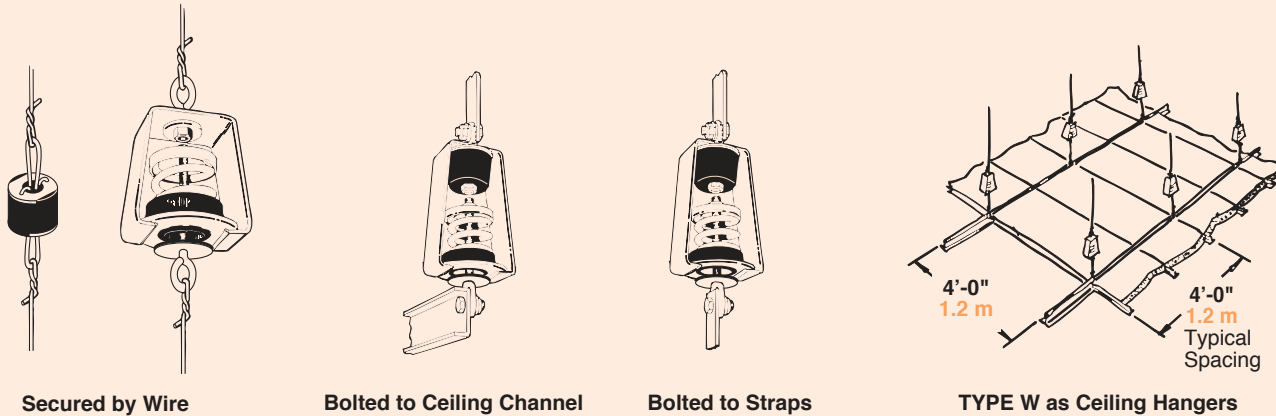
Ratings for LDS Ceiling Hangers

Type	Size (Duro-meter)	Rated Capacity Range (lbs) (kgs)	Rated Defl. (in) (mm)	Color Mark
WHR-	40	Up to 60 Up to 27	0.20 5	Green
	50	55-95 25-43	0.20 5	Red
	60	90-155 41-70	0.20 5	White
	70	150-220 68-100	0.20 5	Yellow

Hanger elements have straight line deflection curves.

For a complete presentation of Mason Ceiling Hangers, please refer to Bulletin CH-620 in the Architectural section.

W HANGER INSTALLATION METHODS



W Hanger Selections Based on Ceiling Weight

Ceiling Description	Ceiling Wt. (lbs/ft ²) (kg/m ²)		Load Per Hanger (48"oc) (lbs) (kgs)		W30 W30N WHS WDNHS Hanger Selections		
					WHD	WHR	
1"(25mm) Acoustical Ceiling Tile	2.5	12	40	18	X54	A-BLACK	40
1 1/2"(38mm) Metal Lath and Gypsum Plaster	10.0	49	160	73	X175	B-RED	70
2 Layers 1/2" (13mm) Gypsum Board	5.0	24	80	36	X113	A-RED	50
2 Layers 3/4" (19mm) Gypsum Board	7.5	37	120	54	X130	A-RED	60

PRODUCT FINISHES

All standard products have a painted or powder coated finish unless otherwise indicated. Springs are powder coated or zinc electroplated.

All hangers can be manufactured in stainless steel or hot dipped galvanized at additional cost.



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