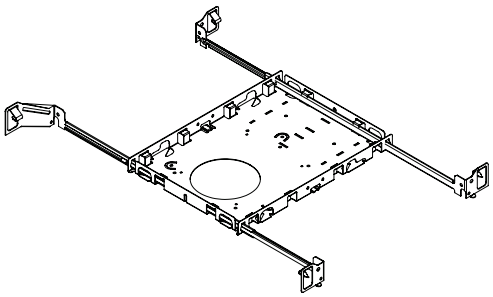
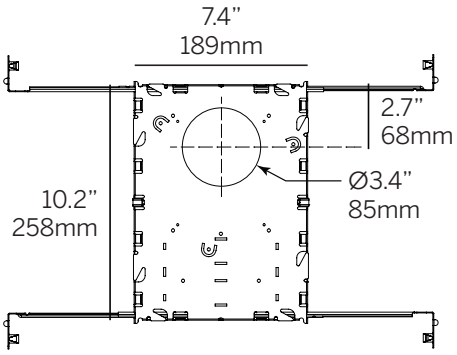
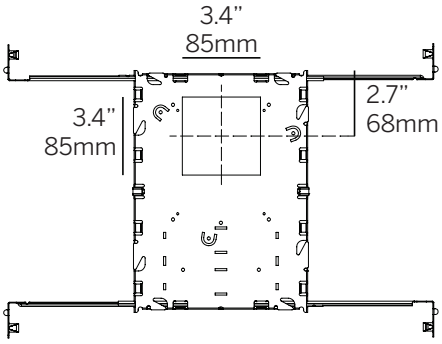
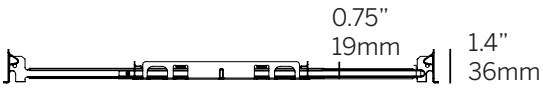
Housing Information





Hanger bars adjustable from
13.6 to 24.5"
345 to 622mm





Landing Pan

- Galvanized steel constructions
- Integral junction box and driver accessible through ceiling aperture.
- Supplied with hanger bars that adjust between 13.6” and 24.5”

Opening

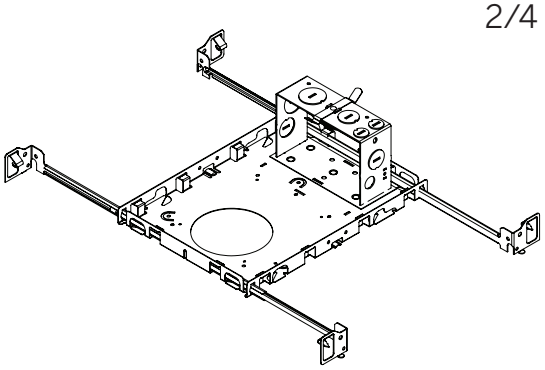
- R = Round
- S = Square

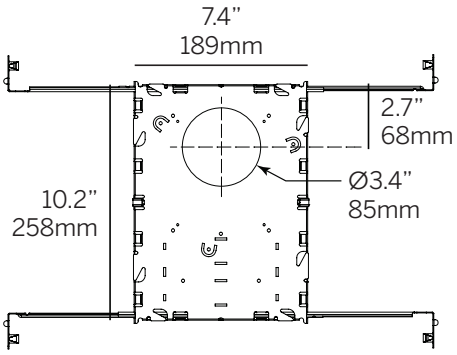
Drivers

- S010/RS010 = eldoLED 1% 0-10V dimming, 120-277V
- D010/RD010 = eldoLED 0.1% 0-10V dimming, 120-277V
- SPH/RSPH = Triac/ELV 3% dimming, 120V *only*
- PEQ0 = Lutron Hi-lume Premier 0.1% EcoSystem, 120-277V
- D2S/RD2S = eldoLED 0.1%, DALI-2 (DT-6) dimming, 120-277V
- RD2T = eldoLED 0.1%, DALI-2 (DT-8) dimming, 120-277V
- EM= Bodine 6W Emergency Driver, 120-277V
- EM= Iota 7W or 12W Emergency Driver, 120-277V (Remote only)

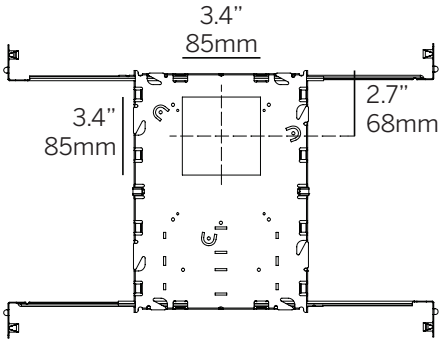
Refer to the chart on page 4 for more information on Housing/ Driver compatability.

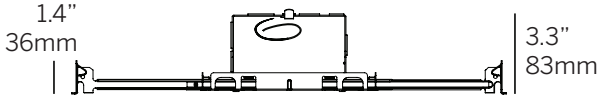
Housing Information





Hanger bars adjustable from
13.6 to 24.5"
345 to 622mm





New Construction

- New Construction housing for accessible ceilings only
- Galvanized steel constructions
- Integral junction box and driver accessible through ceiling aperture.
- Supplied with hanger bars that adjust between 13.6” and 24.5”

Opening

- R = Round
- S = Square

Drivers

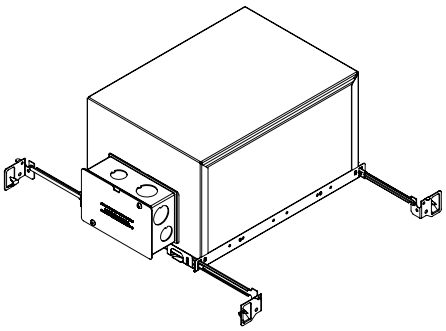
- S010/RS010 = eldoLED 1% 0-10V dimming, 120-277V
- D010/RD010 = eldoLED 0.1% 0-10V dimming, 120-277V
- SPH/RSPH = Triac/ELV 3% dimming, 120V *only*
- PEQ0 = Lutron Hi-lume Premier 0.1% EcoSystem, 120-277V
- D2S/RD2S = eldoLED 0.1%, DALI-2 (DT-6) dimming, 120-277V
- RD2T = eldoLED 0.1%, DALI-2 (DT-8) dimming, 120-277V
- EM= Bodine 6W Emergency Driver, 120-277V
- EM= Iota 7W or 12W Emergency Driver, 120-277V (Remote only)

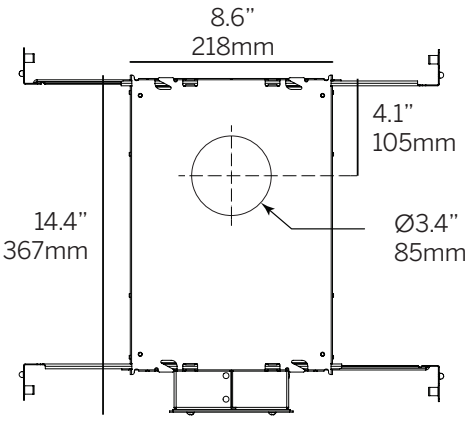
Refer to the chart on page 4 for more information on Housing/ Driver compatability.

3” ProTools Downlights

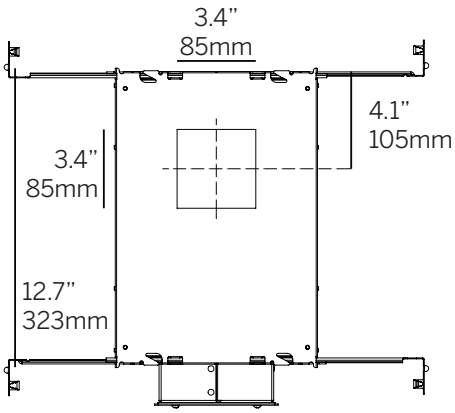
Housing Information

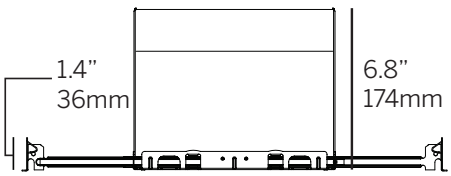
Insulated Ceiling Chicago Plenum





Hanger bars adjustable from
13.6 to 24.5"
345 to 622mm





IC/CP

- IC/CP housing for accessible ceilings only
- Galvanized steel construction
- Fully caulked corners
- Gasketed mating plaster frame surfaces and of integral junction box
- Integral junction box for wire splice from external power source (optional)
- Supplied with hanger bars that adjust between 13.6” and 24.5”
- Anti-vibration embossing
- Designed for an airflow rate not to exceed 2 CFM

Opening

- R = Round
- S = Square

Drivers

- S010/RS010 = eldoLED 1% 0-10V dimming, 120-277V
- D010/RD010 = eldoLED 0.1% 0-10V dimming, 120-277V
- SPH/RSPH = Triac/ELV 3% dimming, 120V *only*
- PEQ0 = Lutron Hi-lume Premier 0.1% EcoSystem, 120-277V
- D2S/RD2S = eldoLED 0.1%, DALI-2 (DT-6) dimming, 120-277V
- RD2T = eldoLED 0.1%, DALI-2 (DT-8) dimming, 120-277V
- EM= Bodine 6W Emergency Driver, 120-277V
- EM= Iota 7W or 12W Emergency Driver, 120-277V (Remote only)

Refer to the chart on page 4 for more information on Housing/ Driver compatability.

Driver Chart

Driver	Driver Wattage	Control Protocol	Dim Level	Fixtures/Driver					Housing (Integral)	Housing (Remote)
				Low 5.7W @ 350mA	**Medium** 8.4W @ 500mA	**High** 12W @ 700mA	**Tunable White** 9W @ 500mA	**Warm Dim** 11.8W @ 350mA		
S010/RS010	22W	0-10V	1%	1 – 2	1 – 2	1	–	1	LP - NC - IC - CP	LP - IC - CP
RS010	50W	0-10V	1%	1 – 3	1 – 3	1 – 3	–	1	–	LP - IC - CP
RS010	100W	0-10V	1%	1 – 6	1 – 6	1 – 6	–	1 – 2	–	LP - IC - CP
D010/RD010	22W	0-10V	0.1%	1 – 2	1 – 2	1	–	1	LP - NC - IC - CP	LP - IC - CP
RD010	50W	0-10V	0.1%	1 – 6	1 – 4	1 – 4	–	1 – 2	–	LP - IC - CP
RD010	100W	0-10V	0.1%	1 – 12	1 – 8	1 – 8	–	1 – 4	–	LP - IC - CP
SPH/RSPH	20W	Triac/ELV	3%	1 – 2	1 – 2	1	–	1	LP - NC - IC - CP	–
PEQ0	20W	EcoSystem	0.1%	1 – 2	1 – 2	1	–	1	LP - NC - IC - CP	–
D2S/RD2S	22W	DALI-2 (DT-6)	0.1%	1 – 2	1 – 2	1	–	1	LP - NC - IC - CP	LP - IC - CP
RD2S	50W	DALI-2 (DT-6)	0.1%	1 – 6	1 – 4	1 – 4	–	1 – 2	–	LP - IC - CP
RD2S	100W	DALI-2 (DT-6)	0.1%	1 – 6	1 – 6	1 – 6	–	1 – 2	–	LP - IC - CP
RD2T	30W	DALI-2 (DT-8)	0.1%	–	–	–	1 – 2	–	–	LP - IC - CP
RD2T	50W	DALI-2 (DT-8)	0.1%	–	–	–	1 – 4	–	–	LP - IC - CP
RD2T	75W	DALI-2 (DT-8)	0.1%	–	–	–	1 – 6	–	–	LP - IC - CP
EM	6W	Emergency	–		1				LP - NC - IC - CP	LP - IC - CP
EM	7W, 12W	Emergency	–		1					LP - IC - CP

NOTES: An “integral” driver must be installed in an accessible ceiling. Specify remote driver for all non-accessible ceiling types.

Prefix R = Remote