





Properties	
Base Construction	Steel
Lens	Acrylic
Application	Flush Mount
Location	Damp
CRI	80
Life Hours	50,000
Light Source	Integrated LED
Standard Selectio	n
\	400)/ T. '
Voltage	120V Triac dimming
Finish	Brushed Nickel
Finish CCT	Brushed Nicke
Finish CCT	Brushed Nicke
Finish CCT Finish Options	Brushed Nicke 5CCT - 2700K / 3000K / 3500K / 4000K / 5000K
Finish CCT Finish Options Black	Brushed Nickel 5CCT - 2700K / 3000K / 3500K / 4000K / 5000K

Options

Size	Dimensions	Wattage	Voltage	Lumens
HDT-10	D:10" H:2.3"	10/15/20	ND (120V (non dimming)) / TD (120V Triac dimming) / DV (120V-277V (non dimming)) / DVD (120V-277V 0-10 dimming)	1300/1950/2600
HDT-12	D:12" H:2.3"	10/15/20/2 5	ND (120V (non dimming)) / TD (120V Triac dimming) / DV (120V-277V (non dimming)) / DVD (120V-277V 0-10 dimming)	1300/1950/2600/325 0
HDT-14	D:14" H:2.3"	15/20/25	ND (120V (non dimming)) / TD (120V Triac dimming) / DV (120V-277V (non dimming)) / DVD (120V-277V 0-10 dimming)	1950/2600/3250
HDT-16	D:16" H:2.3"	15/25/30	ND (120V (non dimming)) / TD (120V Triac dimming) / DV (120V-277V (non dimming)) / DVD (120V-277V 0-10 dimming)	1950/3250/3900
HDT-18	D:18" H:2.3"	20/25/30	ND (120V (non dimming)) / TD (120V Triac dimming) / DV (120V-277V (non dimming)) / DVD (120V-277V 0-10 dimming)	2600/3250/3900
HDT-20	D:20" H:5"	20/30/40	ND (120V (non dimming)) / TD (120V Triac dimming) / DV (120V-277V (non dimming)) / DVD (120V-277V 0-10 dimming)	2600/3900/5200
HDT-24	D:24" H:5"	25/30/40	ND (120V (non dimming)) / TD (120V Triac dimming) / DV (120V-277V (non dimming)) / DVD (120V-277V 0-10 dimming)	3250/3900/5200
HDT-28	L:28.3" W:14" H:4.4"	35	ND (120V (non dimming)) / TD (120V Triac dimming) / DV (120V-277V (non dimming)) / DVD (120V-277V 0-10 dimming)	4550

Size	Dimensions	Wattage	Voltage	Lumens
HDT-32	L:32.3" W:18" H:4.4"	46	ND (120V (non dimming)) / TD (120V Triac dimming) / DV (120V-277V (non dimming)) / DVD (120V-277V 0-10 dimming)	5980

Options

Not seeing what you're looking for?

Contact us!

info@asllighting.com

BBX-Backbox W
3/4" Conduit hole

OS - Occupancy Sensor

OSCD - Occupancy Sensor Step Dimming