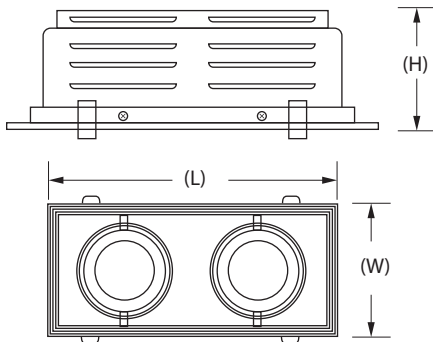




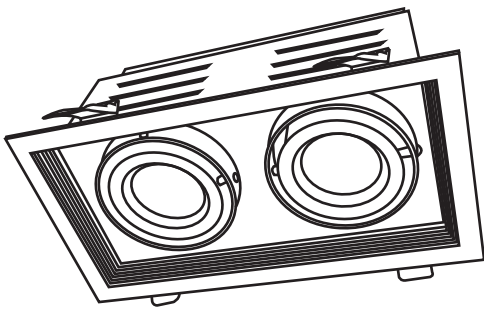
Luxtron HB-DDS701-2



DIMENSIONS



LINE DRAWING



DIMENSION OF FITTING

Model	Wattage	Lumens	Color Temperature	H mm	W mm	L mm	CRI
HB-DDS701-2-140	2x9W	1210lm	3000K, 5000K	143.5	140	260	80
HB-DDS701-2-160	2x15W	1430lm	3000K, 5000K	163	160	320	80
HB-DDS701-2-190	2x25W	2590lm	3000K, 5000K	172.5	190	375	80
HB-DDS701-2-203	2x40W	3860lm	3000K, 5000K	187.5	203	405	80

INTENDED USE

The Luxtron HB-DDS701-2 recessed LED downlights is to create well it environment with exceptional energy efficiency.

Great for retrofit, new construction and remodel applications. Optimal for commercial, hospitality and residential applications. The LED module maintains at least 70% light output for 35,000 hours.

CONSTRUCTION AND OPTICS

Aluminium die casting rim white color with aluminium reflector, square recessed LED downlight with high efficient black aluminium die casting heat sink with high quality 99.9% aluminium anodized reflector. The working temperature in -20°C - $+50^{\circ}\text{C}$. The input voltage power of AC100-240V/50-60HZ.