



SDLW-0LS3 / SDLW-0LS5

Explosion Proof LED High Bay Light

Engineered for High-Risk Environments



- Material : Aluminum alloy, Tempered glass
- Ambient temperature : -20°C~40°C
- Rated voltage : 100VAC~277VAC
- Frequency : 50/60Hz
- Made in Taiwan
- Certificate Number : E531226
- Standards : UL 1598 & UL 844

Model	Color Temperature	Ex Mark	Power
SDLW-0LS3-0801ALL-UL	3000K (Warm White)	CLASS I, Division 2, GROUPS A, B, C, AND D, T4A	80W
SDLW-0LS3-1001ALL-UL		CLASS I, Division 2, GROUPS A, B, C, AND D, T5	100W
SDLW-0LS3-1201ALL-UL		CLASS I, Division 2, GROUPS A, B, C, AND D, T5	120W
SDLW-0LS3-1501ALL-UL		CLASS I, Division 2, GROUPS A, B, C, AND D, T4	150W
SDLW-0LS3-2001ALL-UL		CLASS I, Division 2, GROUPS A, B, C, AND D, T4	200W
SDLW-0LS5-0801ALL-UL	5000K (Daylight White)	CLASS I, Division 2, GROUPS A, B, C, AND D, T4A	80W
SDLW-0LS5-1001ALL-UL		CLASS I, Division 2, GROUPS A, B, C, AND D, T5	100W
SDLW-0LS5-1201ALL-UL		CLASS I, Division 2, GROUPS A, B, C, AND D, T5	120W
SDLW-0LS5-1501ALL-UL		CLASS I, Division 2, GROUPS A, B, C, AND D, T4	150W
SDLW-0LS5-2001ALL-UL		CLASS I, Division 2, GROUPS A, B, C, AND D, T4	200W

