



ENERGY STAR CERTIFIED Light Fixtures

Lithonia - LBR6SQ ALO1 SWW1 AR LSS MWD MVOLT UGZ : LBR6SQ ALO1 SWW1 AR LSS MWD MVOLT UGZ

Specifications	
ENERGY STAR Unique ID:	3892280
ENERGY STAR Partner:	Acuity Brands Lighting
Brand Name:	Lithonia
Model Name:	LBR6SQ ALO1 SWW1 AR LSS MWD MVOLT UGZ
Model Number:	LBR6SQ ALO1 SWW1 AR LSS MWD MVOLT UGZ
Indoor/Outdoor:	Indoor
Fixture Type:	Downlight Recessed
Total Light Output (lumens):	1105
Appearance/Correlated Color Temperature (Kelvin):	4000k,5000k,3500k,3000k
Total Input Power (Watts):	13.06
Color Quality (CRI):	94
Power Factor:	0.99
Energy Efficiency (lumens/Watt):	91.6
Connected Capable:	No
Can Size(s) (inches):	6,4
Can Rating(s):	Type IC Airtight
Special Features:	Continuously Dimmable
Light Source Life (hours):	60400
Date Available On Market:	2024-12-01
Date Certified:	2025-01-03
Markets:	United States, Canada
ENERGY STAR Certified:	Yes

Additional Model Information

,LBR4 [INCH] AL01 SWW1 [AR|WR|BR|MS] [ITRW|TRBL] [ILSS] [MWD|WD] MVOLT [UGZ|UGZ1|DALI] [I90CRI] [ICP] [IAT] [IWL] [IQDS] [IEC1|EC6],,LBR4WW [INCH] AL01 SWW1 [AR|WR|BR|MS] [ITRW|TRBL] [ILSS] WW MVOLT [UGZ|UGZ1|DALI] [I90CRI] [ICP] [IAT] [IWL] [IQDS] [IEC1|EC6],,LBR6 30LM 50K WR MWD MVOLT 90CRI UGZ,,LBR6 [INCH] AL01 SWW1 [AR|WR|MS] [ITRW|TRBL] [ILSS] [MWD|WD] MVOLT [UGZ|UGZ1|DALI] [I90CRI] [ICP] [IAT] [IWL] [IQDS] [IEC1|EC6],,LBR6WW [INCH] AL01 SWW1 [AR|WR|MS] [ITRW|TRBL] [ILSS] WW MVOLT [UGZ|UGZ1|DALI] [I90CRI] [ICP] [IAT] [IWL] [IQDS] [IEC1|EC6],,LBR8 [INCH] AL01 SWW1 [AR|WR|MS] [ITRW|TRBL] [ILSS] [MWD|WD] MVOLT [UGZ|UGZ1|DALI] [I90CRI] [ICP] [IAT] [IWL] [IQDS] [IEC1|EC6],,LBR8WW [INCH] AL01 SWW1 [AR|WR|MS] [ITRW|TRBL] [ILSS] WW MVOLT [UGZ|UGZ1|DALI] [I90CRI] [ICP] [IAT] [IWL] [IQDS] [IEC1|EC6],,LDN4 AL01 SWW1 [LO4|LW4] [AR|WR|BR] [ITRW|TRBL] [ILSS|LD|LS] [IWD] MVOLT [UGZ|UGZ1|DALI] [I90CRI] [ICP] [IAT],,LDN4SQ AL01 SWW1 [LS4|LSW4] [AR|WR|BR] [ITRW|TRBL] [ILSS|LD|LS] [IWD] MVOLT [UGZ|UGZ1|DALI] [I90CRI] [ICP] [IAT],,LDN6 AL01 SWW1 [LO6|LW6] [AR|WR] [ITRW|TRBL] [ILSS|LD|LS] [IWD] MVOLT [UGZ|UGZ1|DALI] [I90CRI] [ICP] [IAT],,LDN6SQ AL01 SWW1 [LS6|LSW6] [AR|WR] [ITRW|TRBL] [ILSS|LD|LS] [IWD] MVOLT [UGZ|UGZ1|DALI] [I90CRI] [ICP] [IAT],,LDN8 AL01 SWW1 [LO8|LW8] [AR|WR] [ITRW|TRBL] [ILSS|LD|LS] [IWD] MVOLT [UGZ|UGZ1|DALI] [I90CRI] [ICP] [IAT],

Captured On:
05/08/2025