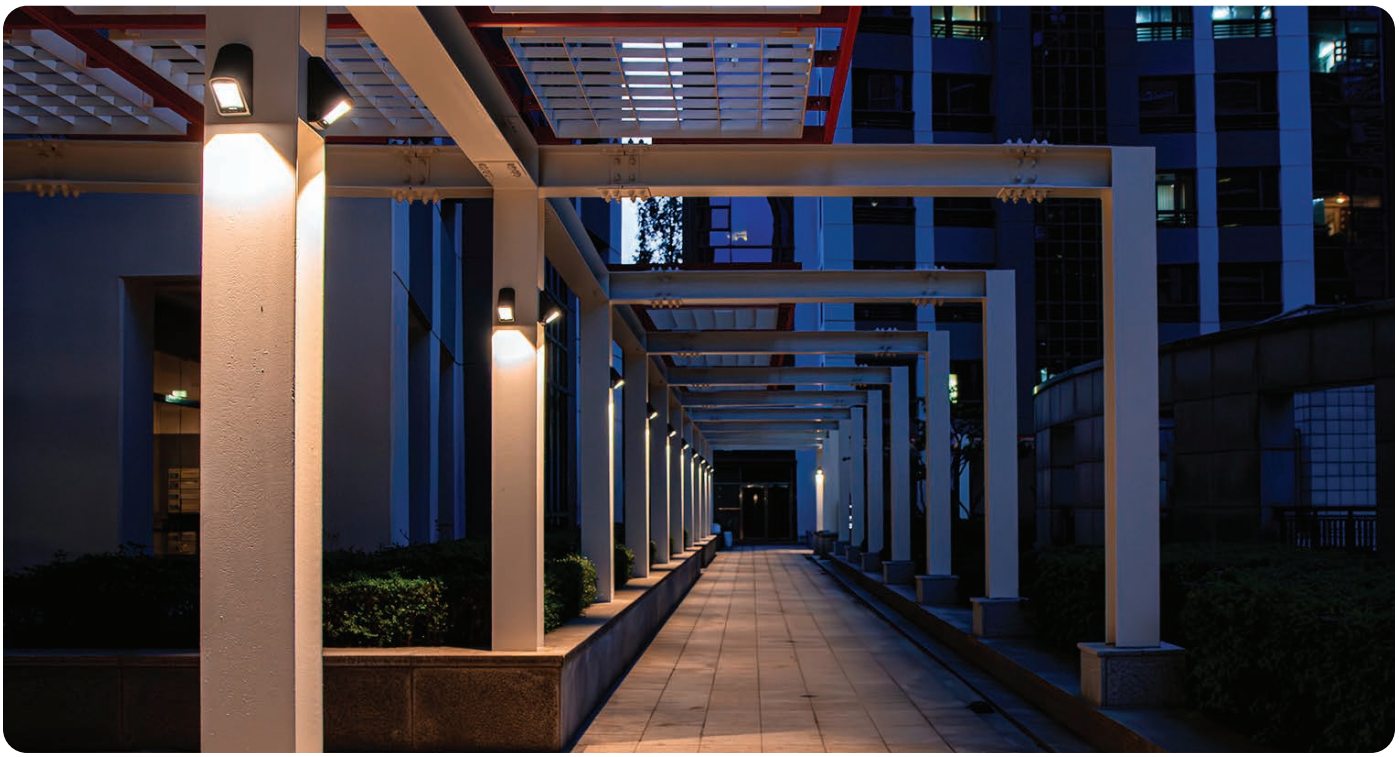
# Summit LED Surface Mount Luminaire

structura

FIXTURE TYPE: _____

PROJECT NAME: _____



## SPECIFICATIONS:

**CONSTRUCTION**: Housing comprised of two-part die cast aluminum components with a stainless steel mounting plate.

**ELECTRICAL**: Powered by an intergral 120-277VAC constant current driver. Standard output is 14W and 713 lumens. Optional 0-10V dimming with remote driver. Operating temperature of -4°F to 122°F.

**OPTICAL SYSTEM**: COB LED has solderless connections for field upgradability. Available in color temperature of 2700, 3000, 3500, and 4000K with >80 CRI standard. Optional >90 CRI. Built in optical reflector covered by clear tempered glass. Consult factory for additional color temperatures or lumen outputs.

**FINISHES**: All exterior aluminum parts are polyester powder coat painted to meet AAMA-2604 standards. See Structura's finish options for available standard finishes. Care and Maintenance

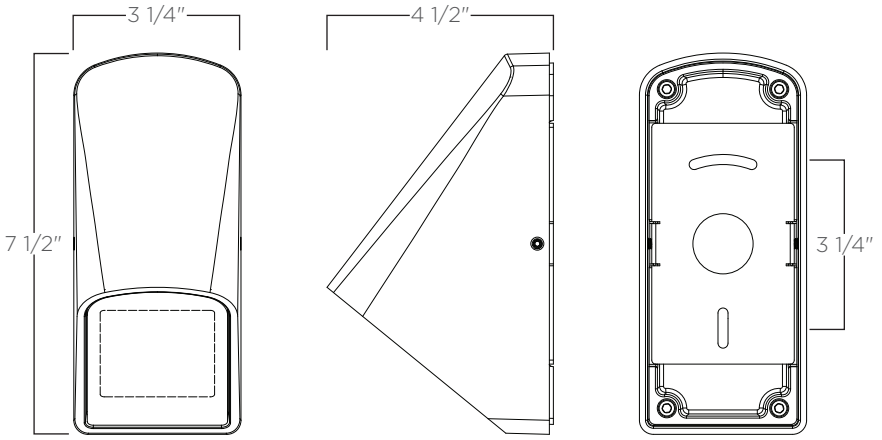
**LISTINGS & RATINGS**: Luminaire CSA listed according to CSA C22.2 No. 250.0-21/UL Standard 1598, 5th edition. Suitable for wet locations. LM-80 test reported L70 > 66,000 hours. IP66 rated.

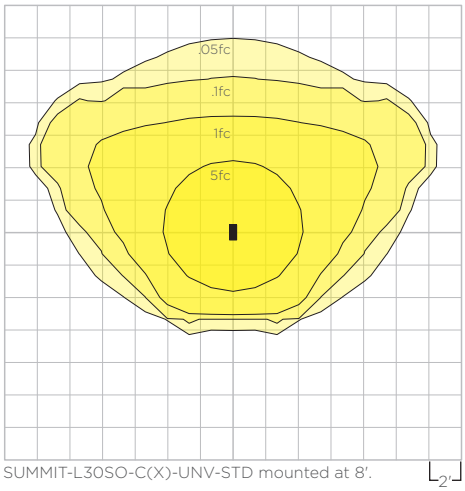
**WARRANTY**: 5-year warranty on LED and drivers.



C US


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SUMMIT-L30SO-C(X)-UNV-STD mounted at 8'.

## ORDERING GUIDE: EXAMPLE: SUMMIT-L30SO-C6-UNV-STD

| SUMMIT | SO | | | | STD |
|---|---|---|---|---|---|
| 1 | 2 3 | 4 | 5 | 6 | 7 |

| 1 | Series |
|---|---|
| SUMMIT | Summit |

| 2 | Color Temperature[1] |
|---|---|
| L27 | 2700K |
| L30 | 3000K |
| L35 | 3500K |
| L40 | 4000K |

| 3 | Output[1] |
|---|---|
| SO | Standard Output |

| 4 | Metal Finish |
|---|---|
| C* | See color options on finishes technical sheet |
| CSM | Custom Color |

| 5 | Voltage |
|---|---|
| UNV | 120-277V |
| REM | Remote 120-277V[2] |

| 6 | Option |
|---|---|
| 90 | >90 CRI[3] |
| LENS | Micro Lens[4] |

| 7 | Special |
|---|---|
| STD | Standard |

1. Contact factory for alternative color temperatures or outputs.
2. Remote driver is required for 0-10V dimming controls.
3. Standard CRI is >80.
4. Micro lens used to smooth the illumination edge on the wall.

IES file download



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