

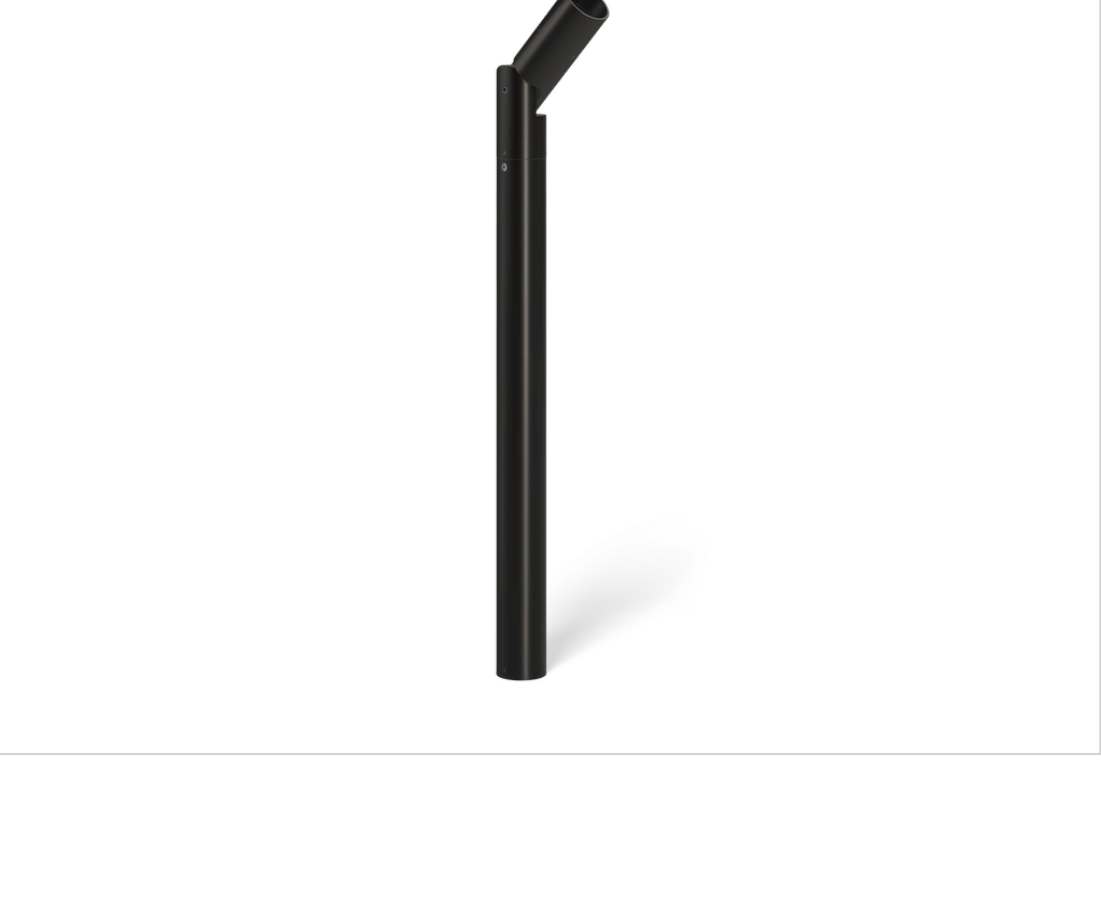
Date

Project

Type



ARTI STAR - Floodlight - Line Voltage Driver - LED COB - Aluminum - Anchor Base - Cap E - Height: 26"



Technical

| | |
|--------------------------|--|
| Delivered Lumens: | - |
| Control: | Non Dimming, ELV Dimming (For use with Electronic Low Voltage Dimmer), INC Dimming (For use with Incandescent Dimmer), 0-10V |
| Lens: | Clear (Standard), Soft Focus, Rectilinear |
| Shielding: | Not included (Standard), Honeycomb Baffle |
| Wiring length: | Standard |
| Input voltage: | 120V, 120-277V |

Light Source

[Clear Filters](#)

| Light Source | Optic | CCT (K) | CRI | Input Power (W) | Delivered Lumens (Lm) | CBCP | MacAdam Ellipses (SDCM) | Operating Current (mA) | L70 (Hours) | L90B10 (Hours) | IES File | Diagram CONE |
|--------------|----------------|---------|------------------|-----------------|-----------------------|------|-------------------------|------------------------|-------------|----------------|----------|--------------|
| | Flood (°) | 2700 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| | Spot (°) | 2700 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| | Wide Flood (°) | 2700 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| | Flood (°) | 3000 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| | Spot (°) | 3000 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| | Wide Flood (°) | 3000 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| | Flood (°) | 4000 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| | Spot (°) | 4000 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| | Wide Flood (°) | 4000 | Ra > 80, R9 > 15 | | | | 2 | | | | | |

Drivers

[Clear Filters](#)

| Control | Input Power (W) | Input Voltage | Power Factor | THD (%) | Operation Ambient Temperature | InRush Current | Output Current | Output Power (Max-W) | Output Voltage (Range) | Dimming (Range) |
|----------|-----------------|---------------|--------------|---------|-------------------------------|----------------|----------------|----------------------|------------------------|-----------------|
| NON | 20 | | | | | | | | | |
| NON | 10 | | | | | | | | | |
| NON | 75 | | | | | | | | | |
| ELV, NON | 60 | | | 95 | | | | | | |

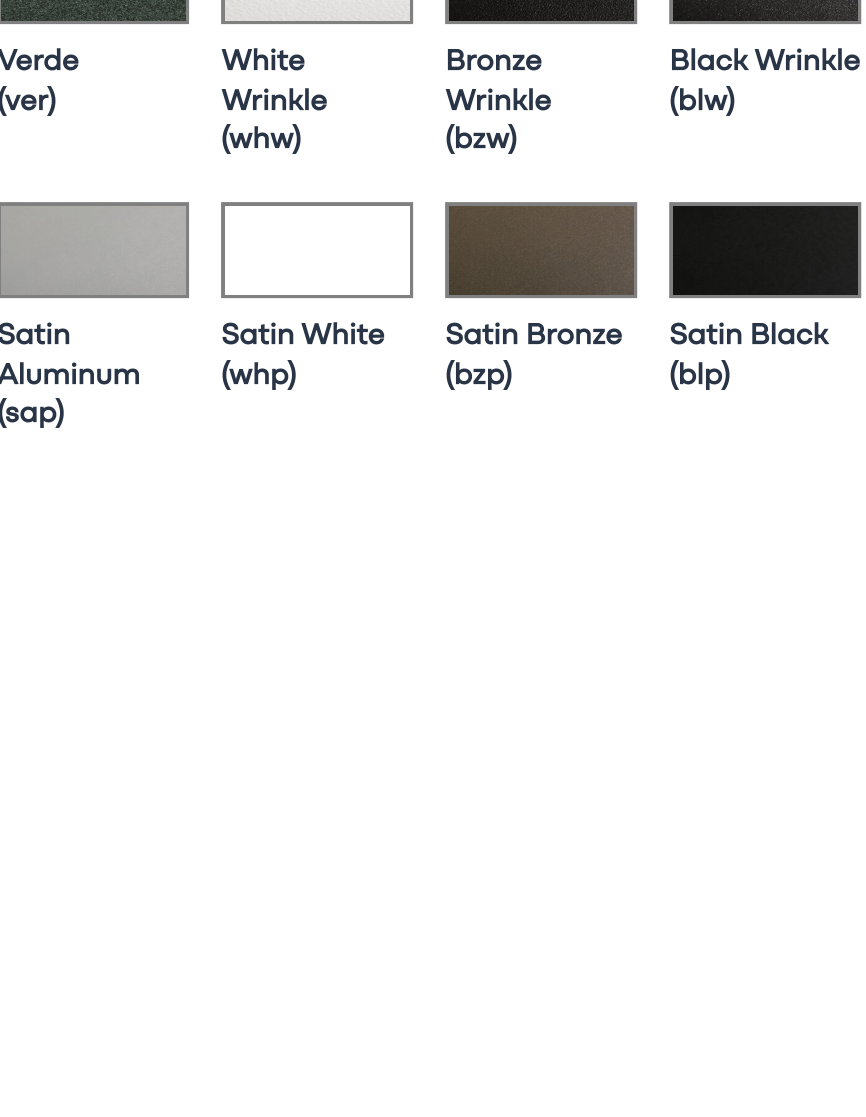
Transformer

[Clear Filters](#)

| Control | Max Load (W) | Input Voltage | Power Factor | THD (%) | Operation Ambient Temperature | Output Current | Circuit Breaker | Min Load (W) |
|----------|--------------|---------------|--------------|---------|-------------------------------|----------------|-----------------|--------------|
| NON | 20 | | | | | | | |
| NON | 10 | | | | | | | |
| NON | 75 | | | | | | | |
| ELV, NON | 60 | | | 95 | | | | |

Finishes

STANDARD FINISHES



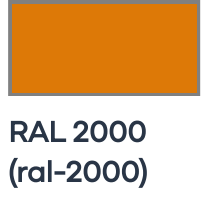

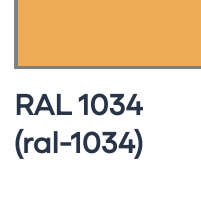

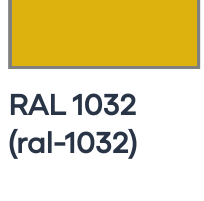

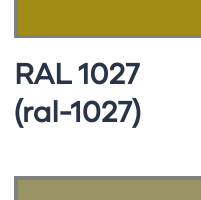
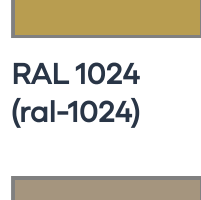
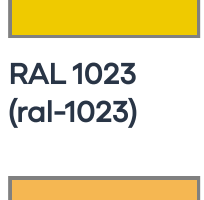

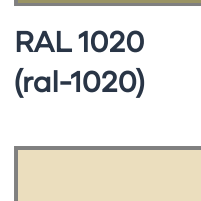
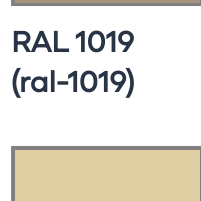
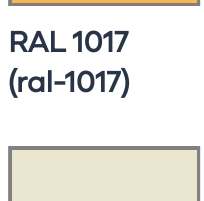

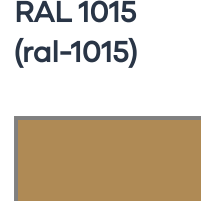
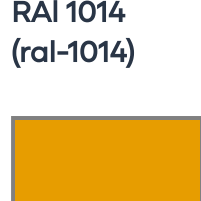
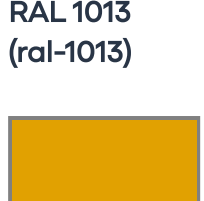

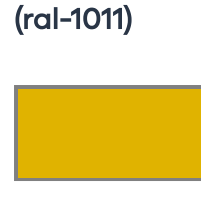
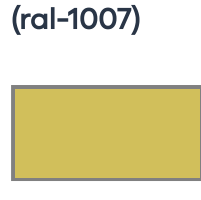
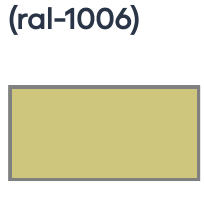
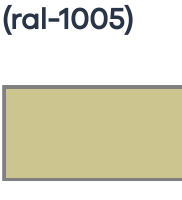




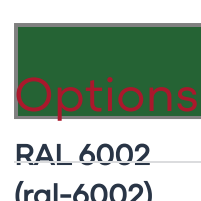


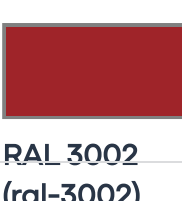

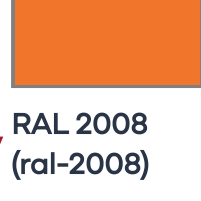






PREMIUM FINISHES



RAL COLORS



| | | | |
|--|---|---|---|
|  RAL 2002 (ral-2002) |  RAL 2001 (ral-2001) |  RAL 2000 (ral-2000) |  RAL 1037 (ral-1037) |
|  RAL 1034 (ral-1034) |  RAL 1033 (ral-1033) |  RAL 1032 (ral-1032) |  RAL 1028 (ral-1028) |
|  RAL 1027 (ral-1027) |  RAL 1024 (ral-1024) |  RAL 1023 (ral-1023) |  RAL 1021 (ral-1021) |
|  RAL 1020 (ral-1020) |  RAL 1019 (ral-1019) |  RAL 1017 (ral-1017) |  RAL 1016 (ral-1016) |
|  RAL 1015 (ral-1015) |  RAL 1014 (ral-1014) |  RAL 1013 (ral-1013) |  RAL 1012 (ral-1012) |
|  RAL 1011 (ral-1011) |  RAL 1007 (ral-1007) |  RAL 1006 (ral-1006) |  RAL 1005 (ral-1005) |
|  RAL 1004 (ral-1004) |  RAL 1002 (ral-1002) |  RAL 1001 (ral-1001) |  RAL 1000 (ral-1000) |
|  RAL 9018 (ral-9018) |  RAL 9010 (ral-9010) |  RAL 8003 (ral-8003) |  RAL 7002 (ral-7002) |
|  RAL 6002 (ral-6002) |  RAL 5005 (ral-5005) |  RAL 4001 (ral-4001) |  RAL 3002 (ral-3002) |
|  RAL 1018 (ral-1018) |  RAL 2008 (ral-2008) | | |

Mountings

Mountings With A Power Supply

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