

ARTI STAR - Floodlight - Low Voltage Driver - LED High-Power - Brass - Anchor Base - Cap F - Height: 24"



Technical

| | |
|--------------------------|---|
| CCT(K): | 2700, 3000, 4000, 1500 |
| CRI: | Ra > 80, R9 > 15, -, Ra > 90, R9 > 50 |
| Delivered Lumens: | - |
| Lens: | Soft Focus, Rectilinear |
| Shielding: | Not included (Standard), Honeycomb Baffle |
| Wiring length: | Standard, 5 Ft Leads, 25 Ft Leads |
| 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 |
|--------------|------------------|---------|------------------|-----------------|-----------------------|------|-------------------------|------------------------|-------------|----------------|----------|--------------|
| e64 | Spot (*) | 2700 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| e65 | Medium Flood (*) | 3000 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| e65 | Narrow Spot (*) | 3000 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| e65 | Spot (*) | 3000 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| e65 | Spot (*) | 3000 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| e66 | Medium Flood (*) | 4000 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| e66 | Narrow Spot (*) | 4000 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| e66 | Spot (*) | 4000 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| e66 | Spot (*) | 4000 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| e74 | Medium Flood (*) | 1500 | - | | | | 2 | | | | | |
| e74 | Narrow Spot (*) | 1500 | - | | | | 2 | | | | | |
| e74 | Spot (*) | 1500 | - | | | | 2 | | | | | |
| e74 | Spot (*) | 1500 | - | | | | 2 | | | | | |
| e79 | Medium Flood (*) | 2700 | Ra > 90, R9 > 50 | | | | 2 | | | | | |
| e79 | Narrow Spot (*) | 2700 | Ra > 90, R9 > 50 | | | | 2 | | | | | |
| e79 | Spot (*) | 2700 | Ra > 90, R9 > 50 | | | | 2 | | | | | |
| e79 | Spot (*) | 2700 | Ra > 90, R9 > 50 | | | | 2 | | | | | |
| e80 | Medium Flood (*) | 3000 | Ra > 90, R9 > 50 | | | | 2 | | | | | |
| e80 | Narrow Spot (*) | 3000 | Ra > 90, R9 > 50 | | | | 2 | | | | | |
| e80 | Spot (*) | 3000 | Ra > 90, R9 > 50 | | | | 2 | | | | | |
| e80 | Spot (*) | 3000 | Ra > 90, R9 > 50 | | | | 2 | | | | | |
| e81 | Medium Flood (*) | 3500 | Ra > 90, R9 > 50 | | | | 2 | | | | | |
| e81 | Narrow Spot (*) | 3500 | Ra > 90, R9 > 50 | | | | 2 | | | | | |
| e81 | Spot (*) | 3500 | Ra > 90, R9 > 50 | | | | 2 | | | | | |
| e81 | Spot (*) | 3500 | Ra > 90, R9 > 50 | | | | 2 | | | | | |
| e64 | Medium Flood (*) | 2700 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| e64 | Narrow Spot (*) | 2700 | Ra > 80, R9 > 15 | | | | 2 | | | | | |
| e64 | Spot (*) | 2700 | 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

| | | | |
|----------------------|---------------------|----------------------|---------------------|
| | | | |
| Verde (ver) | White Wrinkle (whw) | Bronze Wrinkle (bzw) | Black Wrinkle (blw) |
| | | | |
| Satin Aluminum (sap) | Satin White (whp) | Satin Bronze (bzp) | Satin Black (blp) |

PREMIUM FINISHES

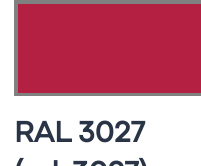
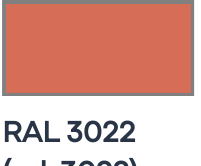
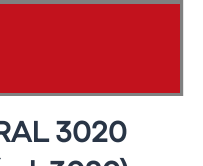
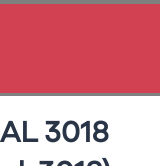
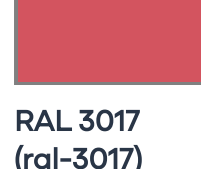
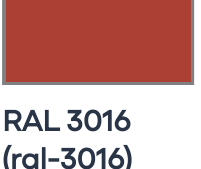
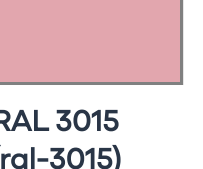
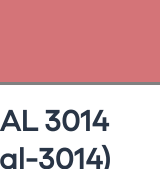
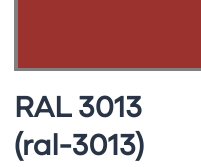
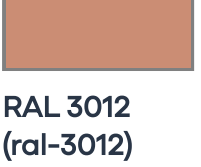
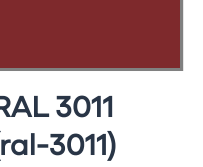
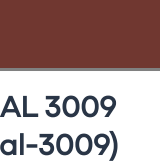
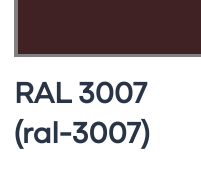
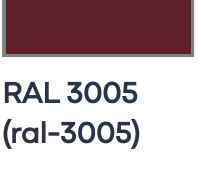
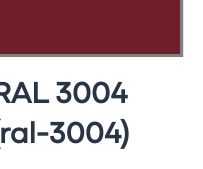
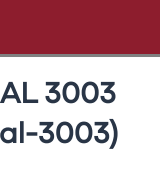
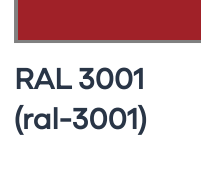
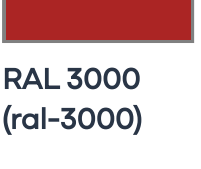
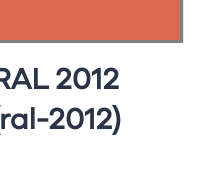

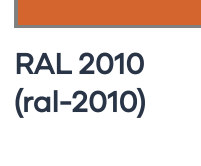

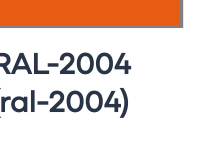
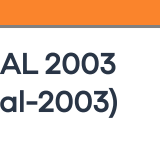
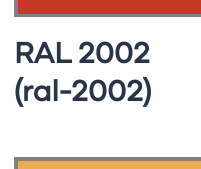

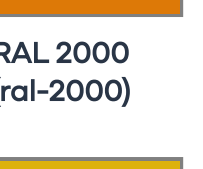
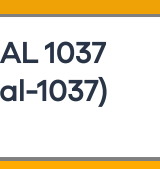
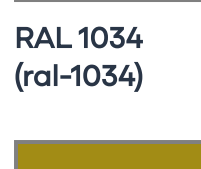
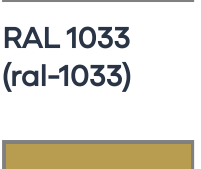
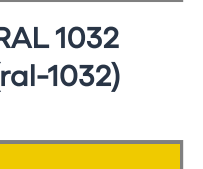
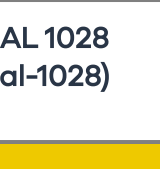
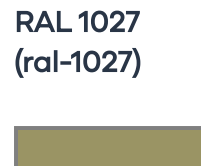
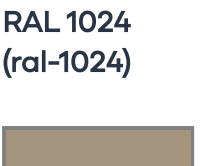
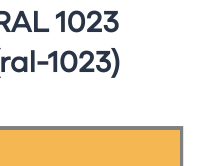
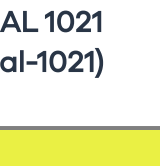
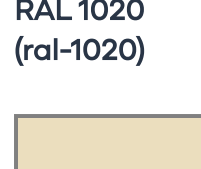
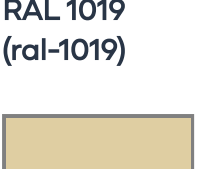
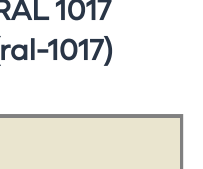
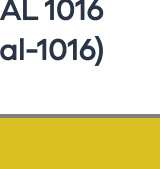
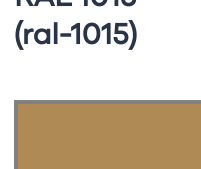
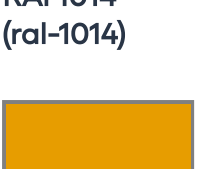
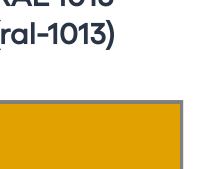
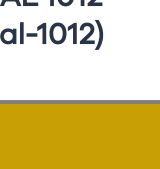

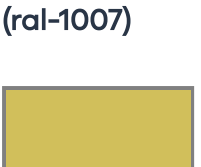
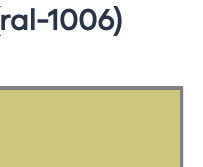
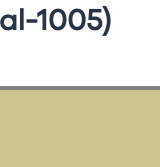
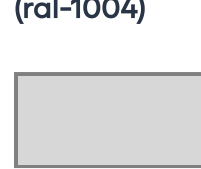


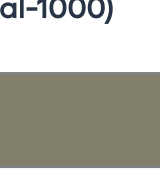
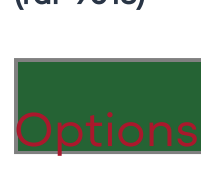







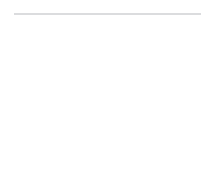
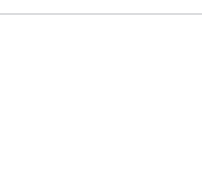
| | | | | |
|--------------------------------|-------------------------------|--------------------------------|-----------------------------|---------------------------------|
| | | | | |
| Natural Brass Powder (nbp) | Antique White (aqw) | Cream (crm) | Clear Anodized Powder (cap) | Weathered Iron (wir) |
| | | | | |
| Sonoran Desert Sandstone (sds) | Brown Patina Powder (bpb) | Antique Brass Powder (abp) | Hunter Green (hug) | Old Copper (ocp) |
| | | | | |
| Weathered Copper (wcp) | Beige (bge) | Black Chrome (bcm) | Textured Forest (txf) | Aleutian Mountain Granite (amg) |
| | | | | |
| Rocky Mountain Granite (rmg) | Sierra Mountain Granite (smg) | Cascade Mountain Granite (cmg) | | |

RAL COLORS

| | | | |
|---------------------|---------------------|---------------------|---------------------|
| | | | |
| RAL 9017 (ral-9017) | RAL 9016 (ral-9016) | RAL 9011 (ral-9011) | RAL 9005 (ral-9005) |
| | | | |
| RAL 9004 (ral-9004) | RAL 9003 (ral-9003) | RAL 9002 (ral-9002) | RAL 9001 (ral-9001) |
| | | | |
| RAL 8028 (ral-8028) | RAL 8025 (ral-8025) | RAL 8024 (ral-8024) | RAL 8023 (ral-8023) |
| | | | |
| RAL 8022 (ral-8022) | RAL 8019 (ral-8019) | RAL 8017 (ral-8017) | RAL 8016 (ral-8016) |
| | | | |
| RAL 8015 (ral-8015) | RAL 8014 (ral-8014) | RAL 8012 (ral-8012) | RAL 8011 (ral-8011) |
| | | | |
| RAL 8008 (ral-8008) | RAL 8007 (ral-8007) | RAL 8004 (ral-8004) | RAL 8002 (ral-8002) |
| | | | |
| RAL 8001 (ral-8001) | RAL 8000 (ral-8000) | RAL 7047 (ral-7047) | RAL 7046 (ral-7046) |
| | | | |
| RAL 7045 (ral-7045) | RAL 7044 (ral-7044) | RAL 7043 (ral-7043) | RAL 7042 (ral-7042) |
| | | | |
| RAL 7040 (ral-7040) | RAL 7039 (ral-7039) | RAL 7038 (ral-7038) | RAL 7037 (ral-7037) |
| | | | |
| RAL 7036 (ral-7036) | RAL 7035 (ral-7035) | RAL 7034 (ral-7034) | RAL 7033 (ral-7033) |
| | | | |
| RAL 7032 (ral-7032) | RAL 7031 (ral-7031) | RAL 7030 (ral-7030) | RAL 7026 (ral-7026) |
| | | | |
| RAL 7024 (ral-7024) | RAL 7023 (ral-7023) | RAL 7022 (ral-7022) | RAL 7021 (ral-7021) |
| | | | |
| RAL 7016 (ral-7016) | RAL 7015 (ral-7015) | RAL 7013 (ral-7013) | RAL 7012 (ral-7012) |
| | | | |
| RAL 7011 (ral-7011) | RAL 7010 (ral-7010) | RAL 7009 (ral-7009) | RAL 7008 (ral-7008) |
| | | | |
| RAL 7006 (ral-7006) | RAL 7005 (ral-7005) | RAL 7004 (ral-7004) | RAL 7003 (ral-7003) |
| | | | |
| RAL 7001 (ral-7001) | RAL 7000 (ral-7000) | RAL 6034 (ral-6034) | RAL 6033 (ral-6033) |
| | | | |
| RAL 6032 (ral-6032) | RAL 6029 (ral-6029) | RAL 6028 (ral-6028) | RAL 6027 (ral-6027) |
| | | | |
| RAL 6026 (ral-6026) | RAL 6025 (ral-6025) | RAL 6024 (ral-6024) | RAL 6022 (ral-6022) |
| | | | |
| RAL 6021 (ral-6021) | RAL 6020 (ral-6020) | RAL 6019 (ral-6019) | RAL 6018 (ral-6018) |
| | | | |
| RAL 6017 (ral-6017) | RAL 6016 (ral-6016) | RAL 6015 (ral-6015) | RAL 6014 (ral-6014) |
| | | | |
| RAL 6013 (ral-6013) | RAL 6012 (ral-6012) | RAL 6011 (ral-6011) | RAL 6010 (ral-6010) |
| | | | |
| RAL 6009 (ral-6009) | RAL 6008 (ral-6008) | RAL 6007 (ral-6007) | RAL 6006 (ral-6006) |
| | | | |
| RAL 6005 (ral-6005) | RAL 6004 (ral-6004) | RAL 6003 (ral-6003) | RAL 6001 (ral-6001) |
| | | | |
| RAL 6000 (ral-6000) | RAL 5024 (ral-5024) | RAL 5022 (ral-5022) | RAL 5021 (ral-5021) |
| | | | |
| RAL 5020 (ral-5020) | RAL 5019 (ral-5019) | RAL 5018 (ral-5018) | RAL 5017 (ral-5017) |
| | | | |
| RAL 5015 (ral-5015) | RAL 5014 (ral-5014) | RAL 5013 (ral-5013) | RAL 5012 (ral-5012) |
| | | | |
| RAL 5011 (ral-5011) | RAL 5010 (ral-5010) | RAL 5009 (ral-5009) | RAL 5008 (ral-5008) |
| | | | |
| RAL 5007 (ral-5007) | RAL 5004 (ral-5004) | RAL 5003 (ral-5003) | RAL 5002 (ral-5002) |
| | | | |
| RAL 5001 (ral-5001) | RAL 5000 (ral-5000) | RAL 4010 (ral-4010) | RAL 4009 (ral-4009) |
| | | | |
| RAL 4008 (ral-4008) | RAL 4007 (ral-4007) | RAL 4006 (ral-4006) | RAL 4005 (ral-4005) |
| | | | |
| RAL 4004 (ral-4004) | RAL 4003 (ral-4003) | RAL 4002 (ral-4002) | RAL 3031 (ral-3031) |

BRASS FINISHES

| | | |
|---------------|------------------------|------------------------|
| | | |
| Mitique (mit) | Polished (Brass) (pob) | Machined (Brass) (mab) |

| | | | |
|---|--|--|--|
|  RAL 3027 (ral-3027) |  RAL 3022 (ral-3022) |  RAL 3020 (ral-3020) |  RAL 3018 (ral-3018) |
|  RAL 3017 (ral-3017) |  RAL 3016 (ral-3016) |  RAL 3015 (ral-3015) |  RAL 3014 (ral-3014) |
|  RAL 3013 (ral-3013) |  RAL 3012 (ral-3012) |  RAL 3011 (ral-3011) |  RAL 3009 (ral-3009) |
|  RAL 3007 (ral-3007) |  RAL 3005 (ral-3005) |  RAL 3004 (ral-3004) |  RAL 3003 (ral-3003) |
|  RAL 3001 (ral-3001) |  RAL 3000 (ral-3000) |  RAL 2012 (ral-2012) |  RAL 2011 (ral-2011) |
|  RAL 2010 (ral-2010) |  RAL 2009 (ral-2009) |  RAL 2004 (ral-2004) |  RAL 2003 (ral-2003) |
|  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