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TYPE XL1 COLOR CHANGE AND WHITE LIGHT

MEDLEY® VIEW II

| SHAPING THE EXPERI | ENCE OF LIGHT* | | | | | EXTERIOR - IN | TEGRAL POWER SUPPLY COLOR CHANGING |
|--|---|----------------------|--|--|--|--|---------------------------------------|
| PROJECT: | | FIXTURE TYPE: | | CATALOG #: | | | |
| LINE VOLTAGE LED, HIGH P I Ideal for lighting facades, s Integral power (line voltage IP67, 3G vibration rating, sı Wireless DMX capability Field installable accessories LED ARRAY OPTIONS | e 120V – 277V) vitable for use on bridges | I ING | | | | | |
| | Wq): Integrates multiple colors (ie; red, | | Discourse (DC | | - Disease + IED | ay utilizes individual | |
| green, blue, white) into a single saturation. This is ideal for direct of the fixture is visible, creating and the illuminated surface. LEI to suit any application (ex: roy contact factory for special bran | e location for immediate and superior color tt line of sight applications where the face color consistency between the luminaire D color combinations may be customized al blue, cyan, lime and white). Please | | secondary c array increas superior bea | ptics per led colo es optical perform m control and incr | r (ie; red, green, b nance from 4° to 6 | ue, amber). This 0° allowing for The increased optical | |
| | | | | | | | |
| blue) into a single location for This is ideal for direct line of sig | ntegrates multiple colors (ie; red, green, immediate and superior color saturation. yht applications where the face of the consistency between the luminaire and the | | row of Tri-Ch | romatic RGB and utput and RGB cc | one row of Discre | Board integrates one et White, allowing for | |
| | | | | | | | |
| | | | | | | | |
| COLORS | RGB TRI-CHROMATIC, RGB DISCREET, RG | BW DISCREET, RGBW QU | JAD-CHRON | ATIC, RGBWW | a, RGB+W | | |
| OPTICS | 6W RGBt - Tri-Chromatic: 100° X 100° 9W RGBt - Tri-Chromatic: 12° X 60°, 20° X 60°, 45° X 60°, 100° X 100° 12W RGB+Wt - Tri-Chromatic: 100° X 100° 15W RGBWVAd - Discreet: 18° X 60°, 42° X 60°, 100° X 100° 17W RGBW - Discreet: 7° X 60°, 15° X 60°, 30° X 60°, 45° X 60°, 60° X 60°, 100° X 100°, SYMMETRIC, ASYMMETRIC 17W RGBWd - Discreet: 7° X 60°, 15° X 60°, 30° X 60°, 45° X 60°, 60° X 60°, 100° X 100°, SYMMETRIC ASYMMETRIC 17W RGBWd - Discreet: 10° X 60°, 30° X 60°, 45° X 60°, 60° X 60°, 100° X 100°, SYMMETRIC ASYMMETRIC 17W RGBWq - Quad-Chromatic: 10° X 60°, 30° X 60°, 100° X 100° | | | | | | |
| PERFORMANCE | - · · | FIXTURE WATTAG | | OPTICS | lumens | EFFICACY | MAX CANDELA |

| | | ' | | | | | | |
|--|--|---|-----------------------|-------------------------|--------------------|---------------|--|--|
| PERFORMANCE RGB COLOR CHANGING 48" FIXTURE | | FIXTURE WATTAGE (TOTAL WATTAGE) | OPTICS | lumens | EFFICACY | MAX CANDELA | | |
| | | 9 (12.1W/FT) 17 (17.6W/FT) | 12° X 60° 7° X 60° | 1044 2247 | 22 LM/W 32 LM/W | 5104 25313 | | |
| LUMEN MAINTENANCE | 75,000 hrs L70 | 75,000 hrs L70 | | | | | | |
| ELECTRICAL | AC LINE VOLTAGE | 120V OR 277V | | | | | | |
| | POWER SUPPLY | Integral to the luminaire | | | | | | |
| CONTROL | DMX READY | | | | | | | |
| PHYSICAL | HOUSING | Aluminum extrusion with cast aluminum end caps, powder-coated finish. Optional Corrosion Resistant Finish is available. See Accessories & Options. | | | | | | |
| | DIMENSIONS | H X W X L: 3" X 2-5/8 X (24" / 36" / 48") | | | | | | |
| | LENS | Tempered glass | | | | | | |
| | OPERATING TEMPERATURE | -20° C to 50° C | | | | | | |
| CERTIFICATION | ETL & cETL approved for wet locations, IP 67 Meets 3G ANSI C 136.31 Vibration standard for bridge applications IK07 Impact Rating | | | 3G ANSI 7 6136.31 | | | | |
| WARRANTY | | 5 YEAR LIMITED | | | | | | |

All MEDLEY* products are tested to IES LM-79, LM-80 and ANSI C78.377A standards

SHAPING THE EXPERIENCE OF LIGHT

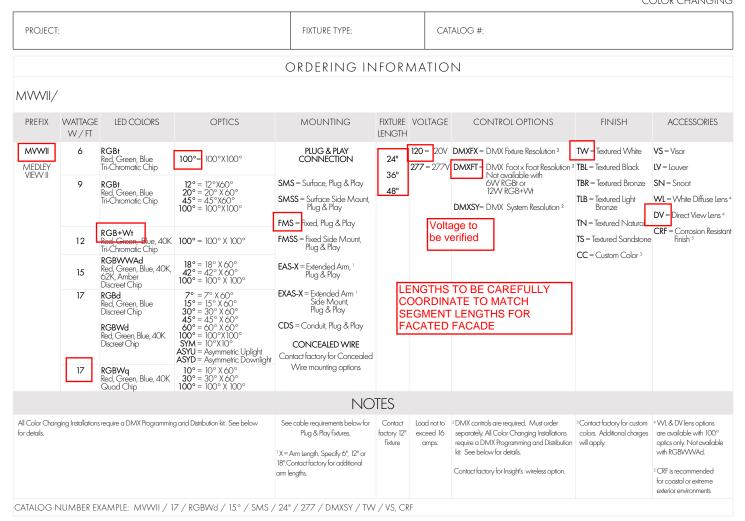
ACI-5-B

5' BLACK JUMPER CABLE - For line voltage only

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STEP 2 - ORDER DMX DISTRIBUTION & PROGRAMMING KIT

| | REQUIRED FOR CO | LOR CHAINGING INSTALL | AIIUNS | | |
|---|---|-------------------------------|--|--|--|
| CATALOG NUMBER | DESCRIPTION | | | | |
| LPT | DMX PROGRAMMING TOOL: One LPT is required for field re-addressing of factory DMX settings. | | | | |
| CDS-A | DMX DISTRIBUTION KIT ONLY (4 OUTPUTS): CDS-A consists of four outputs. Each output accommodates up to 32 fixtures per data feed. Four terminators are included for use as required. * | | | | |
| * RGBWWAd accommodates up to 24 fixtures per data feed. | | | | | |
| | EXTERIOR - LEADER CABLES | FOR PLUG AND PL | AY CONNECTION | | |
| Plug & Play Fixtures r | equire a Leader Cable with each fixture run for connection from first fix | kture to the j-box. | | | |
| CATALOG NUMBER | DESCRIPTION | | | | |
| ACL-5-B | 5' BLACK LEADER CABLE - For line voltage only, REQUIRED for connection at the start of each run. | | | | |
| EXTERIOR - JUMPER CABLES | | | | | |
| Plug & Play Fixtures of | Illow for end-to-end fixture connection without additional AC jumpers. If | fixtures are not mounted in c | an end-to-end continuous manner, Jumper Cables are required. | | |
| CATALOG NUMBER | DESCRIPTION | CATALOG NUMBER | DESCRIPTION | | |
| ACJ-2-B | 2' BLACK JUMPER CABLE - For line voltage only | ACJ-10-B | 10' BLACK JUMPER CABLE - For line voltage only | | |
| | | | | | |

ACI-25-B

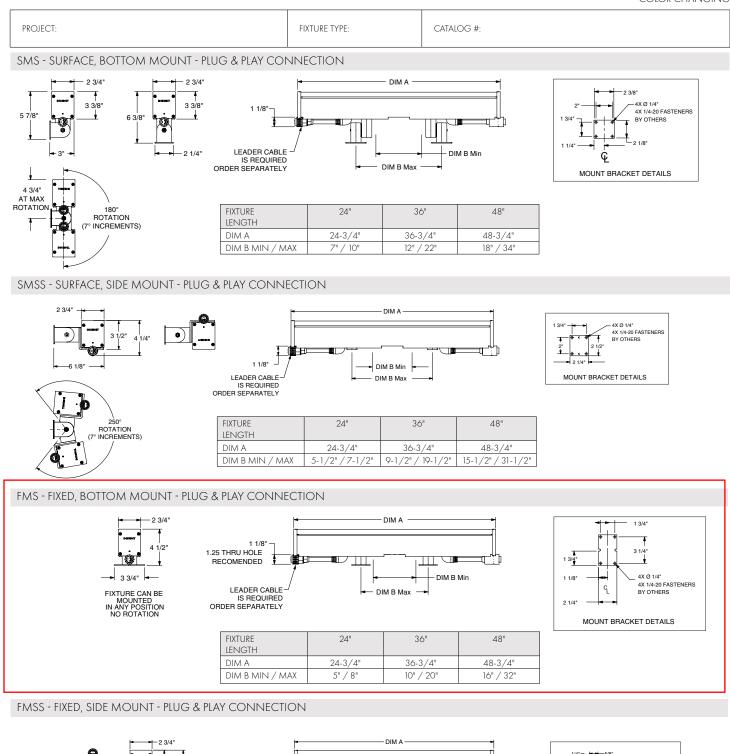
25' BLACK JUMPER CABLE - For line voltage only

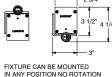
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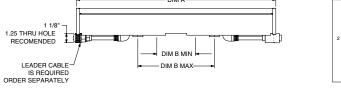
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| fixture length | 24" | 36" | 48" |
|-------------------|-----------------|------------------|-------------------|
| DIM A | 24-3/4" | 36-3/4" | 48-3/4" |
| DIM B MIN / MAX | 5-1/2" / 7-1/2" | 9-1/2" / 19-1/2" | 15-1/2" / 31-1/2" |

