



# PARADE L MC RECESSED



## DESCRIPTION

Responding to aesthetic appeal and chromatic adaptability criteria, PARADE L MC RECESSED features multichip LEDs in RGBW configuration. Based on quad-color LEDs for superior color mixing directly at the lens, this alternative version assures seamless light distribution and smooth colour transitioning. Available in two different lengths, this dependable in-ground solution features superb output and real uniform colour coverage purposely on close-up installations. An alternative version with one-foot-long independent pixel clusters delivers dynamic visual concepts on large-scale architectural spaces.

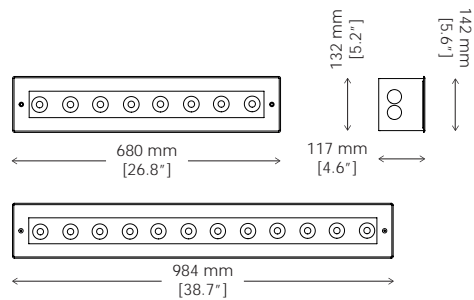
## MAIN FEATURES

- Max. delivered lm output: L-2: 1813 lm / L-3: 2695 lm / 49 lm/W
- Size: (LxWxD) 680/984x142x117 mm / 26.8/38.7x5.6x4.6"
- Control system: DMX-RDM, DALI DT8, DALI, self-addressing, independent pixel, remote wireless data
- Walk-over recessed linear modules fitted with multichip LEDs

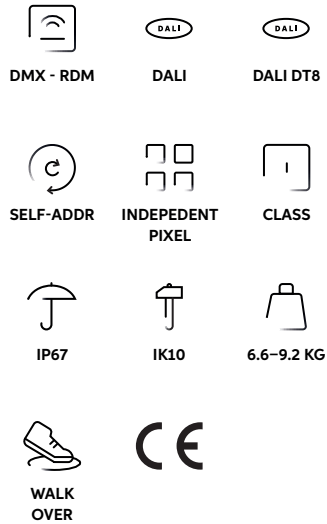
## LED COLOUR CONFIGURATIONS



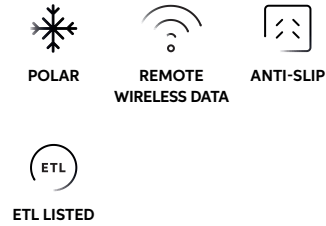
# PARADE L MC RECESSED



## FEATURES



## OPTIONS



## LED COLOUR CONFIGURATIONS



## MORE INFO



## CODES

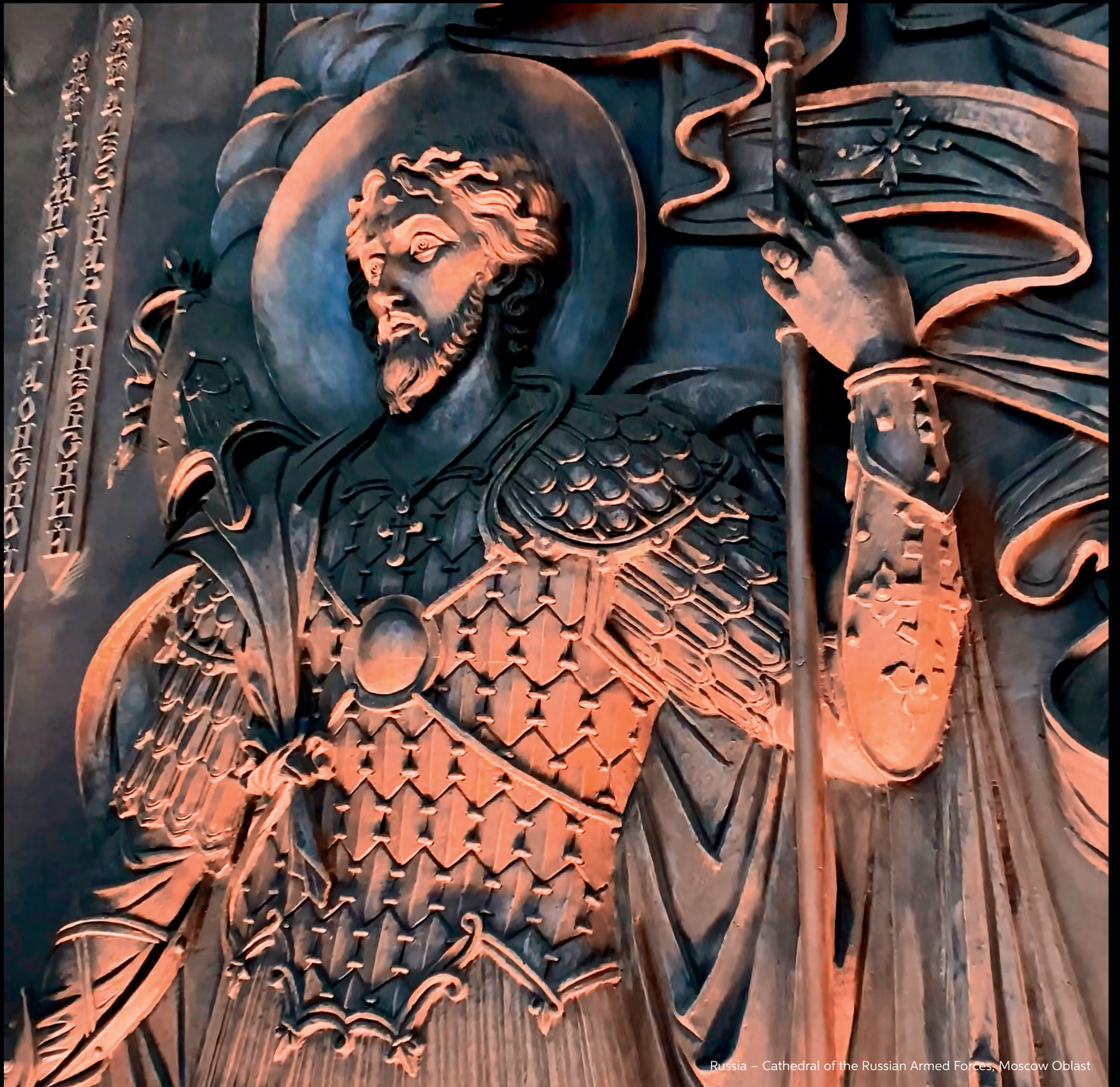
AL5252 PARADE L MC 2 RECESSED  
AL5257 PARADE L MC 3 RECESSED

## PERFORMANCE

|                        | WATT | MAX LM | LM/WATT |
|------------------------|------|--------|---------|
| PARADE L MC 2 RECESSED | 37   | 1813   | 49      |
| PARADE L MC 3 RECESSED | 55   | 2695   | 49      |

## BEAM ANGLE REFERENCE

| BEAM ANGLE REFERENCE | RGBW      |
|----------------------|-----------|
| SPOT                 | 9°        |
| NARROW               | 14°       |
| MEDIUM               | 25°       |
| WIDE                 | 37°       |
| ELLIPTICAL           | 9° x 51°  |
| ELLIPTICAL WIDE      | 33° x 60° |



Russia – Cathedral of the Russian Armed Forces, Moscow Oblast