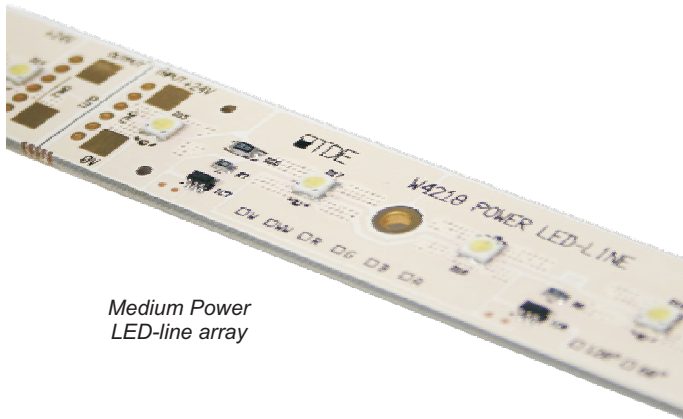
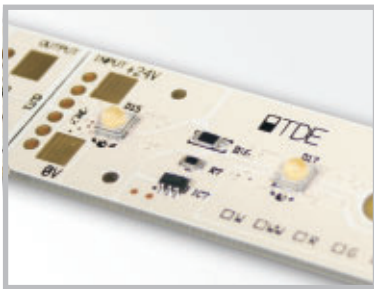


# NEW

## W4218 MEDIUM POWER LED LINE ARRAY



Medium Power LED-line array



W4218 medium power LED-line with 60° angle LED-chips



W4218 LED-board with 60° LED-chips in Neutral white colour

- High light output (18 x 0.5 Watt LED's)
- **300 lumen/Warmwhite - 400 lumen/White**
- High quality special selected LED's
- Up to 8 meters with single ended power supply
- Practical LED-life of 50,000 hours
- Power consumption only 26 Watts / meter
- Beam angle of 120°, 60° or with secondary optics
- Fits in our TDE LED-line aluminium profiles in combination with our modular covers and secondary optics
- Module length of 420 mm (a module can be cut in 3 identical pieces of 140 mm each)
- Easy interconnection between modules with onboard male and female connectors
- For smooth brightness control TDE produces a wide range of LED-drivers and controllers. All drivers can output up to 320 Watts of power, deliverable in 3, 4, 6 and 48 channels

### Single LED-line module specifications:

LEDs:	18 Medium Power 0.5 Watts single colour LED's
Colours:	Warm White, White, (Optional: Blue, Green, Red)
Beam angle:	120° or 60°
Power supply:	24 VDC (minimum 21VDC)
Current:	450 mA
Consumption:	11 Watt / module, 26 watt / meter
Dimensions:	420 x 21.7 x 2 mm



VIP lounge Schiphol, Project realised by Concrete Architectural Associates and Vasco Showtechniek