

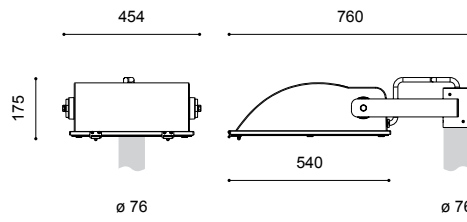
post top luminaire

# MORITZ F VIII FF LED



- recom. pole height: 4.50 – 12.00m
- light standards: medium and high lighting requirements
- lamp: incl. 2, 3 or 4 FF IV-X LED modules, easy to replace
- colour temperature: 3.000K warm white or 4.000K neutral white
- gear: electronic driver, up to 85,000 hours/ B10; driver with integrated Constant Light Output (CLO) in order to keep the luminous flux the same over the entire life time
- LED life expectancy: up to 100,000 hours; 50,000 hours/ L100/ B10 for minimum maintenance costs due to an excellent thermal management
- light control: at extra cost: power reduction or CLEVER LIGHT
- optical system: directed light (multi layer) provided by an exchangeable, anti-aging lens technology
- light distribution: asymmetrical
- luminaire head: steplessly adjustable, made of die cast aluminium with short bracket made of hot dip galvanised steel; powder coated; incl. stainless steel hose for cable protection
- colour: RAL or DB colour
- glazing: clear toughened glass glazing, to be hinged down
- wiring: luminaire head completely wired; via a clamp within the luminaire head
- installation: for top entry  $\varnothing$  76mm
- accessory: cable, cable junction box, pole with pole accessories – to be ordered separately
- application areas: parkways, schools, home for elderly people, hotels, squares, factory premises, car parks

lamp	kg	product code
FF LED IV-X 52W/7.600lm/4.000K <sup>(2)</sup>	26,4	9.213.9228.014
FF LED IV-X 77W/11.400lm/4.000K <sup>(3)</sup>	27,0	9.213.9328.014
FF LED IV-X 104W/15.200lm/4.000K <sup>(4)</sup>	28,0	9.213.9428.014
FF LED IV-X mit 3.000K		9.213.xxxx.014-3
power reduction without pilot-line, dimming level and time according to customer's request		9.213.xxxx.014-(3)-93
power reduction with pilot-line, dimming level and logic according to customer's request		9.213.xxxx.014-(3)-94



(2) 2 modules / (3) 3 modules / (4) 4 modules  
class II at extra cost (add "S" at the end)

Technical specifications are subject to change without notice. 06.2018