

PRODUCT DETAILS



UPCOMING NEW FASTRUNNER UPDATED STOP DATE

220-240V 50-60Hz | 230 V 50 Hz | CCG | ECG | IP 43 | IP 65 | MT E27 | MT E40 | ST E27 | ST E40

Accessories

DOWNLOADS

Datasheet

Installation manual

FORSTREET 04

Description

MOUNTING	Side entry installation
LIGHT SOURCE	High-pressure sodium lamp ST (HST) High-pressure metal-halide lamp MT (HIT)
OPTICAL SYSTEM	Reflector (REF)
LIGHT DISTRIBUTION	Direct
WIRING	Conventional control gear, standardly compensated (CCG) Electronic control gear FIX (ECG)
MATERIALS	Housing: die-cast aluminium Luminaire cover: curved / flat hardened safety glass Reflector: anodised aluminium
SURFACE FINISH	Housing: grey RAL 9006 (G06)
ACCESSORIES	Components for reducing rated input of sodium discharge lamps Reducing adapter enabling installation on a jib with diameter of 60 mm Safety starter Switchable electronic control gear (only for sodium discharge lamps)

AREAS OF APPLICATION STREET AND URBAN

2 YEARS WARRANTY

List of products

PRODUCT NAME	STATUS	QUICK DOWNLOADS
FORSTREET 04 - MT E27 1x100W, CCG, RAL 9006		RFA / 3DS / IES / LDT / CURVE
FORSTREET 04 - MT E27 1x100W, ECG, RAL 9006		RFA / 3DS / IES / LDT / CURVE
FORSTREET 04 - MT E27 1x150W, CCG, RAL 9006		RFA / 3DS / IES / LDT / CURVE /
FORSTREET 04 - MT E27 1x150W, ECG, RAL 9006		RFA / 3DS / IES / LDT / CURVE /
FORSTREET 04 - MT E27 1x70W, CCG, RAL 9006		RFA / 3DS / IES / LDT / CURVE
FORSTREET 04 - MT E27 1x70W, ECG, RAL 9006		RFA / 3DS / IES / LDT / CURVE
FORSTREET 04 - MT E40 1x250W, CCG, RAL 9006		RFA / 3DS / IES / LDT / CURVE /
FORSTREET 04 - ST E27 1x70W, CCG, RAL 9006		RFA / 3DS / IES / LDT / CURVE /
FORSTREET 04 - ST E27 1x70W, ECG, RAL 9006		RFA / 3DS / IES / LDT / CURVE /
FORSTREET 04 - ST E40 1x150W, CCG, RAL 9006		RFA / 3DS / IES / LDT / CURVE /
FORSTREET 04 - ST E40 1x150W, ECG, RAL 9006		RFA / 3DS / IES / LDT / CURVE /
FORSTREET 04 - ST E40 1x250W, CCG, RAL 9006		RFA / 3DS / IES / LDT / CURVE /

The manufacturer reserves all rights to make changes in materials and components used in production of lighting fittings.