

Start Tubular - Electronic Start Tubular IP66 128 EB 830 0042364



















PRODUCT OVERVIEW

Technology Fluorescent Housing PC Polycarbonate Environment Interior General application Hospitality, Logistics & Industry ETIM Class EC000109 Fixture luminous flux (Im) 2081 Luminaire efficacy (Im/W) 77 LOR (%) 81 Colour temperature (K) 3000 Light colour Warm White Total power consumption (W) 27 Electrical protection Class I Control gear type Electronic ballast Housing colour RAL 9016 - Traffic white / Bezel IP rating IP66 IK rating IK08 Product EAN number 5410288423647 Light source included 0002766	Product name	Start Tubular IP66 128 EB 830
Environment Interior General application Hospitality, Logistics & Industry ETIM Class EC000109 Fixture luminous flux (Im) 2081 Luminaire efficacy (Im/W) 77 LOR (%) 81 Colour temperature (K) 3000 Light colour Warm White Total power consumption (W) 27 Electrical protection Class I Control gear type Electronic ballast Housing colour RAL 9016 - Traffic white / Bezel IP rating IP66 IK rating IK08 Product EAN number 5410288423647	Technology	Fluorescent
General application Hospitality, Logistics & Industry ETIM Class EC000109 Fixture luminous flux (Im) 2081 Luminaire efficacy (Im/W) 77 LOR (%) 81 Colour temperature (K) 3000 Light colour Warm White Total power consumption (W) 27 Electrical protection Class I Control gear type Electronic ballast Housing colour RAL 9016 - Traffic white / Bezel IP rating IP66 IK rating IK08 Product EAN number 5410288423647	Housing	PC Polycarbonate
ETIM Class EC000109 Fixture luminous flux (Im) 2081 Luminaire efficacy (Im/W) 77 LOR (%) 81 Colour temperature (K) 3000 Light colour Warm White Total power consumption (W) 27 Electrical protection Class I Control gear type Electronic ballast Housing colour RAL 9016 - Traffic white / Bezel IP rating IP66 IK rating IK08 Product EAN number 5410288423647	Environment	Interior
Fixture luminous flux (Im) Luminaire efficacy (Im/W) TOR (%) Colour temperature (K) Light colour Warm White Total power consumption (W) Electrical protection Control gear type Housing colour IP rating IK rating Product EAN number Product EAN number 2081 R1 2081 CORTO SUBJECTION CORTO RAL 9016 - Traffic white / Bezel IP 66 IK 08 Product EAN number 5410288423647	General application	Hospitality, Logistics & Industry
Luminaire efficacy (Im/W) LOR (%) Colour temperature (K) Signature (K) Signature (K) Signature (K) Signature (K) Signature (K) Signature (K) Warm White Total power consumption (W) Electrical protection Class I Control gear type Electronic ballast Housing colour RAL 9016 - Traffic white / Bezel IP rating IP 66 IK rating IK 1808 Product EAN number Signature From 1808 From	ETIM Class	EC000109
LOR (%) Colour temperature (K) Light colour Warm White Total power consumption (W) Electrical protection Control gear type Electronic ballast Housing colour RAL 9016 - Traffic white / Bezel IP rating IK rating IK08 Product EAN number 81 3000 E7 E7 E1 E7 E1 E1 E1 E1 E1 E1	Fixture luminous flux (lm)	2081
Colour temperature (K) Light colour Warm White Total power consumption (W) Electrical protection Control gear type Housing colour IP rating IK rating Product EAN number South All 2006 South All 2007 South All 2	Luminaire efficacy (lm/W)	77
Light colour Total power consumption (W) Electrical protection Control gear type Housing colour IP rating IK rating Product EAN number Warm White Variable Warm White Electronic ballast Electronic ballast RAL 9016 - Traffic white / Bezel IP66 IK 08 Froduct EAN number Warm White Fleet Pariable Warm White Electronic ballast RAL 9016 - Traffic white / Bezel IP66 IK 08 Froduct EAN number	LOR (%)	81
Total power consumption (W) Electrical protection Control gear type Electronic ballast Housing colour IP rating IP 66 IK rating Product EAN number Electronic ballast RAL 9016 - Traffic white / Bezel IP66 IK08	Colour temperature (K)	3000
Electrical protection Control gear type Electronic ballast Housing colour RAL 9016 - Traffic white / Bezel IP rating IP66 IK rating IK08 Product EAN number Class I Electronic ballast RAL 9016 - Traffic white / Bezel IP66 IK08	Light colour	Warm White
Control gear type Electronic ballast Housing colour RAL 9016 - Traffic white / Bezel IP rating IP66 IK rating IK08 Product EAN number 5410288423647	Total power consumption (W)	27
Housing colour IP rating IK rating IK08 Product EAN number RAL 9016 - Traffic white / Bezel IP66 IK08 Froduct EAN number	Electrical protection	Class I
IP rating IP66 IK rating IK08 Product EAN number 5410288423647	Control gear type	Electronic ballast
IK rating IK08 Product EAN number 5410288423647	Housing colour	RAL 9016 - Traffic white / Bezel
Product EAN number 5410288423647	IP rating	IP66
	IK rating	IK08
Light source included 0002766	Product EAN number	5410288423647
	Light source included	0002766

PHOTOMETRY

TECHNICAL DRAWINGS



