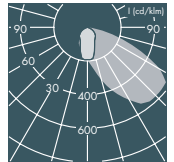
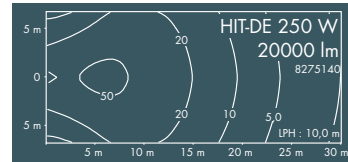


Fluxa BA

For metal halide lamps (HIT-DE) and high pressure sodium lamps (HST-DE) protection class I, IP54 ⚡⚠ cast aluminium housing, polyester powder coated, asymmetrical high gloss aluminium reflector, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure with 2 stainless steel screws, hinged front frame, arm 230 mm, 2 drilled holes Ø 10.5 mm, spacing 58 mm, M20 cable gland, integral LPF ballast and ignitor, HPF available on request (see page 196), supplied without lamp

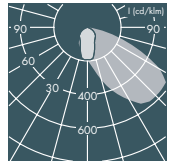
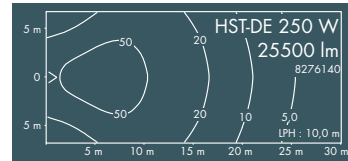
Fluxa BA 250 W, HIT-DE

Part number	Colour	Lamp	Lampholder	Weight	Main beam angle γ
8 275 145 000	black	HIT-DE 250 W	Fc2	14.0 kg	45°
8 275 155 000	silver grey				



Fluxa BA 250 W, HST-DE

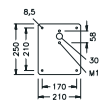
Part number	Colour	Lamp	Lampholder	Weight	Main beam angle γ
8 276 145 000	black	HST-DE 250 W	Fc2	14.0 kg	45°
8 276 155 000	silver grey				



Accessories for Fluxa BA and CA

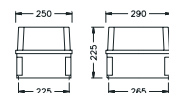
Part number	Colour	Description
122 0 133 940	black	Wall plate C* , for one luminaire Fluxa BA, CA, aluminium, polyester powder coated, for additional support on unstable surfaces
122 0 133 950	silver grey	

* Without the wall plate, stable installation is only possible on hard surfaces, e.g. metal. For installation on all normal surfaces, e.g. masonry, brick walls etc., the wall plate should be used.



Ballasts for Fluxa CA 1000 W, IP65

Part number	Power factor	Description
118 0 001 000	LPF	Ballast for HIT- and HST-lamps 1000 W
118 0 002 000	HPF	Ballast for HIT-lamps 1000 W
118 0 003 000	HPF	Ballast for HST-lamps 1000 W



Lamp (see page 198 -199)

HIT-DE

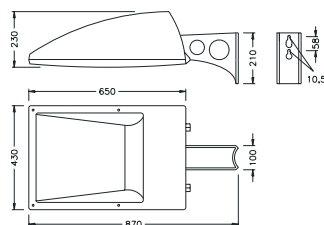


HST-DE

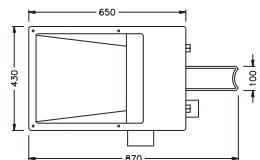


Fluxa CA

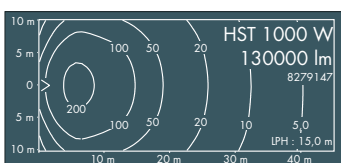
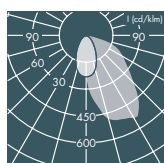
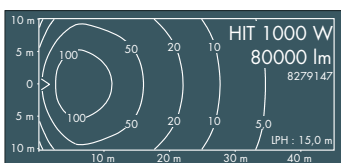
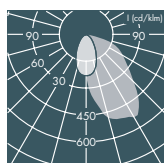
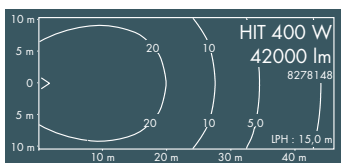
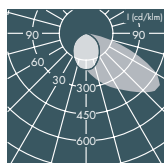
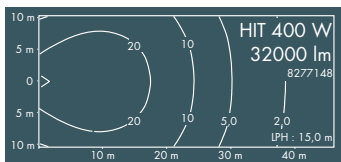
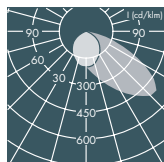
For metal halide lamps (HIT) and high pressure sodium lamps (HST) protection class I, IP54 ⚡⚠
cast aluminium housing, polyester powder coated, asymmetrical high gloss aluminium reflector, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure with 4 stainless steel screws, hinged front frame, arm 230 mm, 2 drilled holes Ø 10.5 mm, spacing 58 mm, cable gland M20, integral LPF ballast (400 W) and ignitor, HPF ballast available (see page 196), supplied without lamp



400 W



1000 W



Fluxa CA 400 W, HIT, lamp operating current up to 3,6 A

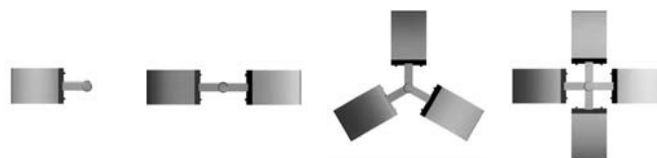
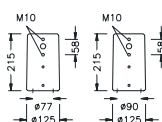
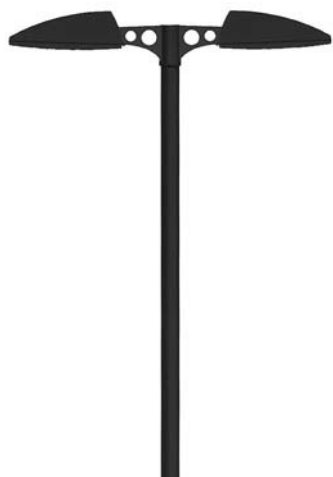
Part number	Colour	Lamp	Lampholder	Weight	Main beam angle °
8 277 148 000	black	HIT 400 W	E40	23.0 kg	50°
8 277 158 000	silver grey	lamp operating current up to 3,6 A			

Fluxa CA 400 W, HIT/HST, lamp operating current up to 4,4 A

Part number	Colour	Lamp	Lampholder	Weight	Main beam angle °
8 278 148 000	black	HIT 400 W, HST 400 W	E40	23.0 kg	55°
8 278 158 000	silver grey	lamp operating current up to 4,4 A			

Fluxa CA 1000 W, HIT/HST, separate ballast required

Part number	Colour	Lamp	Lampholder	Weight	Main beam angle °
8 279 147 000	black	HIT 1000 W,	E40	18.6 kg	33°
8 279 157 000	silver grey	HST 1000 W			



Accessories for Fluxa BA and CA

Part number (Ø 76 mm)	Part number (Ø 89 mm)	Colour	Version	Description	
122 0 141 940	122 0 151 940	black	for 1 luminaire	Pole top fitter* aluminium, polyester powder coated, for poles Ø 76 and Ø 89 mm	
122 0 141 950	122 0 151 950	silver grey			
122 0 142 940	122 0 152 940	black			
122 0 142 950	122 0 152 950	silver grey			
122 0 143 940	122 0 153 940	black	for 3 luminaires		
122 0 143 950	122 0 153 950	silver grey			
122 0 144 940	122 0 154 940	black	for 4 luminaires		
122 0 144 950	122 0 154 950	silver grey			

* The choice of pole must be negotiated with the pole manufacturer and depends on the maximum permissible load of the pole in question. If necessary, a reducer should be used.

Lamp (see page 198 –199)

HIT



HST

