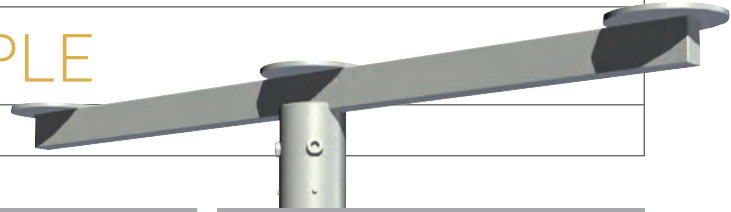


FLOODLIGHTING BRACKETS

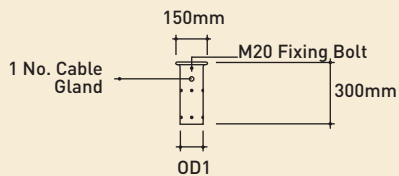
SINGLE, DOUBLE, TRIPLE

Hot dip galvanised to BS EN1461:1999



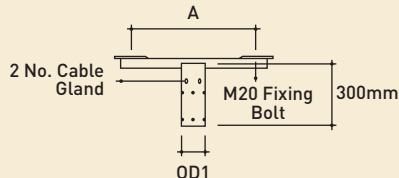
Single

Grub screws, fixing bolts & cable glands included



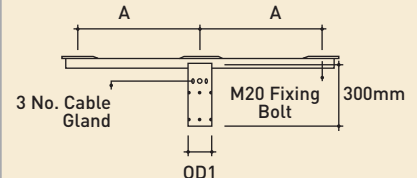
Double

Grub screws, fixing bolts & cable glands included



Triple

Grub screws, fixing bolts & cable glands included



Technical Data

Dimensions (mm)					
Ref	Type	To Fit Shaft or Spigot Ø	OD1	A	Approx Weight (kg)
FL1/1	Single	76	89	-	3.0
FL1/2	Double	76	89	600	6.0
FL1/3	Double	76	89	800	7.0
FL1/4	Triple	76	89	600	10.0
FL1/5	Triple	76	89	800	11.5
FL2/1	Single	89	101	-	4.0
FL2/2	Double	89	101	600	7.5
FL2/3	Double	89	101	800	8.0
FL2/4	Triple	89	101	600	10.5
FL2/5	Triple	89	101	800	12.0
FL5/1	Single	102	114	-	3.0
FL5/2	Double	102	114	600	6.75
FL5/3	Double	102	114	800	7.5
FL5/4	Triple	102	114	600	10.0
FL5/5	Triple	102	114	800	12.0
FL4/1	Single	114	127	-	5.5
FL4/2	Double	114	127	600	9.0
FL4/3	Double	114	127	800	10.5
FL4/4	Triple	114	127	600	12.0
FL4/5	Triple	114	127	800	13.5
FL3/1	Single	127	140	-	5.5
FL3/2	Double	127	140	600	9.0
FL3/3	Double	127	140	800	10.0
FL3/4	Triple	127	140	600	12.0
FL3/5	Triple	127	140	800	14.0
FL7/1	Single	152	168	-	6.0
FL7/2	Double	152	168	600	9.5
FL7/3	Double	152	168	800	11.0
FL7/4	Triple	152	168	800	12.5
FL7/5	Triple	152	168	800	14.0

OUTREACH BRACKETS

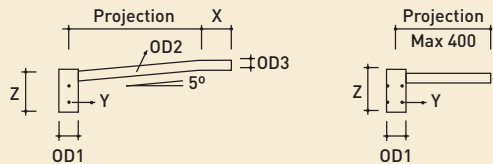
SINGLE & DOUBLE PROJECTION

Hot dip galvanised to BS EN1461:1999



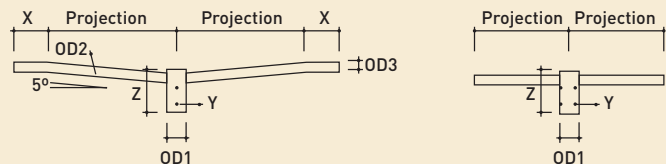
Single Projection

Grub screws included



Double Projection

Grub screws included



OD2: standard \varnothing 42mm. For 48mm insert /48.
For 60mm insert /60, following product codes below.

Y = 2 rows of 3 No. M10 grub screws (89 & below),
2 rows of 4 No. M10 grub screws (114 & below).

NOTE: Perpendicular arm on
brackets up to 400mm

Technical Data

Dimensions (mm)

Ref	To Fit					Single Projection Approx Weight (kg)	Double Projection Approx Weight (kg)
	Projection	Shaft or Spigot \varnothing	OD1	OD2	Z		
PR1-03/S & D	300	60	-	42	195	2.0	3.0
PR1-05/S & D	500	60	76	42	350	2.5	4.5
PR1-10/S & D	1000	60	76	42	350	4.5	7.0
PR1-15/S & D	1500	60	76	42	350	6.0	10.0
PR2-03/S & D	300	76	-	42	195	2.2	3.1
PR2-05/S & D	500	76	89	42	350	3.0	4.5
PR2-10/S & D	1000	76	89	42	350	4.5	7.0
PR2-15/S & D	1500	76	89	42	350	6.0	10.0
PR4-03/S & D	300	89	-	42	-	4.0	4.9
PR4-05/S & D	500	89	101	42	350	4.0	5.5
PR4-10/S & D	1000	86	101	42	350	5.5	8.0
PR4-15/S & D	1500	89	101	42	350	7.0	11.0
PR4-20/S & D	2000	89	101	48	350	10.0	17.0
PR5-05/S & D	500	127	140	42	350	5.6	6.9
PR5-10/S & D	1000	127	140	42	350	6.9	9.5
PR5-15/S & D	1500	127	140	42	350	8.5	12.4
PR6-03/S & D	300	114	-	42	-	5.1	5.9
PR6-05/S & D	500	114	127	42	350	5.5	7.0
PR6-10/S & D	1000	114	127	42	350	7.0	9.5
PR6-15/S & D	1500	114	127	42	350	8.5	12.5
PR6-20/S & D	2000	114	127	48	350	11.5	18.5
PR6-25/S & D	2500	114	127	60	350	16.0	27.5
PR6-30/S & D	3000	114	127	60	350	18.0	31.5
PR7-03/S & D	300	102	114	42	350	4.8	5.8
PR7-05/S & D	500	102	114	42	350	5.2	6.1
PR7-10/S & D	1000	102	114	42	350	7.3	8.4
PR7-15/S & D	1500	102	114	42	350	10.4	11.6
PR8-05/S & D	500	152	168	42	350	5.0	6.5
PR8-10/S & D	1000	152	168	42	350	9.1	6.4
PR8-15/S & D	1500	152	168	42	350	7.8	11.9

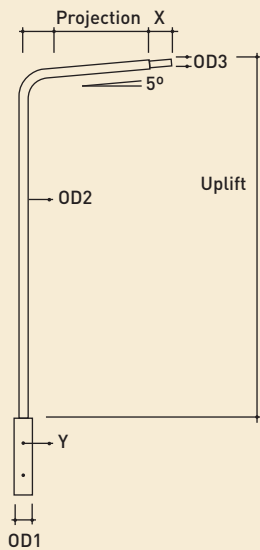
UPLIFT BRACKETS

SINGLE & DOUBLE PROJECTION

Hot dip galvanised to BS EN1461:1999

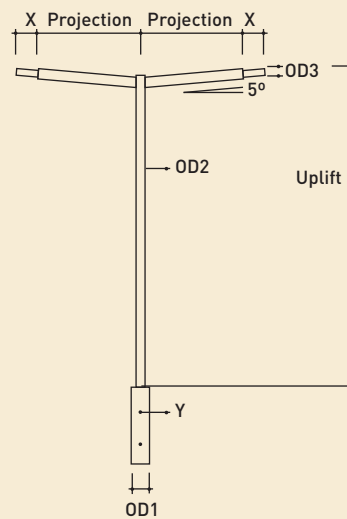
Single Projection

Grub screws included



Double Projection

Grub screws included



X = 100mm standard.

Y = 2 rows of 4 No. M10 grub screws. Fits to standard 76mm spigot (product code/SP), length = 230mm.

Technical Data

Dimensions (mm)								
Ref	To Fit Projection	To Fit Uplift	To Fit Shaft or Spigot Ø	OD1	OD2	OD3	Single Projection Approx Weight (kg)	Double Projection Approx Weight (kg)
PU1-0510/S & D	500	1000	76	89	48	42	8.5	10.5
PU1-1010/S & D	1000	1000	76	89	48	42	11.0	15.5
PU1-1020/S & D	1000	2000	76	89	48	42	15.0	19.5
PU1-1520/S & D	1500	2000	76	89	48	42	17.5	23.5
PU1-2020/S & D	2000	2000	76	89	48	42	20.0	29.0