





ProSite LED Floodlight Technical Specification Sheet - EMEA



ProSite LED Floodlight - Non-Hazardous

F1 Models

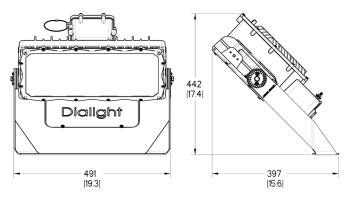


Certifications & Ratings

- 10 year warranty
- CE / ENEC
- IP66/67
- DNV TAE00004GM
- IK10 Integrated PC optic only
- IK10 Polycarbonate lens
- IK08 Glass lens
- L70 > 150,000 hours @ 25°C ambient

Angled Bracket

2



Dimensions in mm [inches]
Additional dimensional drawings on pages 13-14

Mechanical Information:

 Fixture weight:
 10.9 - 13.6 kg

 Shipping weight:
 ~14.5 kg

 EPA (m²):
 0.186

Mounting:316 stainless steel straight bracket(all with 7.5° tilt adjustment)316 stainless steel angled bracket

Slipfitter bracket

Cable entry: 2 x M25

Electrical Specifications:

Operating voltage: 120-277 VAC / 120-250 VDC

347-415-480 VAC

Operating temp: $-40^{\circ}\text{C to } +65^{\circ}\text{C}$

EMC: CISPR 15

Flicker: IEC 61000-3-3

Immunity requirements for lighting:

IEC 61547

Harmonics: IEC 61000-3-2 Class C

Transient protection: IEC 61000-4-5. 6kV line-line and

line-ground.

Optional: Additional surge protection module rated

for 10kA, 20kA single strike

THD: < 20% Power Factor: > 0.9

Dimming: DALI 1 and DALI 2 compatible/0-10 VDC

Optional wireless dimming via Dialight

IntelliLED controls

316 stainless steel

Construction:

Hardware:

Housing: A360 Die-cast aluminum

Finish: Superior epoxy and pol

Superior epoxy and polyester dual coat finish

Lens: Integrated PC Optic/Lens,

Glass Lens Cover, PC Lens Cover

Photometric Information:

CRI: 70 (80 optional)

CCT: 5000K (cool white) 4000K (neutral white)

2200K (warm white) 2700K (warm white) - 80 CRI

Amber `

Beam pattern: Medium - 55°

Wide - 125°

Very Wide - 131° x 108°

Asymmetric - Forward Distribution

Asymmetric Wide

IES files: Available at www.dialight.com

All values typical unless otherwise stated (tolerance +/- 10%)

WARNING - INSTALLATION & SECONDARY RETENTION. Use of any Dialight products without proper installation (including secondary retention / netting) and periodic inspections could cause severe injury or death. Dialight recommends that all installations should use secondary retention / netting (appropriate to the installation environment) where applicable. It is the exclusive responsibility of the contractor, installer and/or end-user to: (a) determine the suitability of the product for its intended application; and, (b) ensure that the product is safely installed (with secondary retention / netting where appropriate) and in compliance with all applicable laws and regulations. To the extent permissible under applicable laws, Dialight disclaims all liability for personal injury and/or other damage resulting from any dislodgment or other dislocation of its products.



Ordering Information - F1

ProSite LED Floodlight - Non-Hazardous



				Industrial - CE			
Part Number	Lumens	Wattage	lm/W	Voltage	ССТ	Lens	Beam Distribution
				12,000lm Models			
F1E-N7B2-BDEN-VGN	13,200	81	163	120-277VAC / 120-250VDC	5000k (cool white)	Integrated PC	Very Wide (131° x 108°
F1E-N6B2-BDEN-VGN	13,200	81	163	120-277VAC / 120-250VDC	5000k (cool white)	Integrated PC	Wide (125°)
F1E-N4B2-BDEN-VGN	13,200	81	163	120-277VAC / 120-250VDC	5000k (cool white)	Integrated PC	Medium (56°)
F1E-7FB2-BDEN-VGN	12,200	81	151	120-277VAC / 120-250VDC	5000k (cool white)	Glass	Asymmetric
F1E-NJB2-BDEN-VGN	12,300	81	152	120-277VAC / 120-250VDC	5000k (cool white)	Integrated PC	Asymmetric Wide
F1E-N7L2-BDEN-VGN	13,200	81	163	120-277VAC / 120-250VDC	4000k (neutral white)	Integrated PC	Very Wide (131° x 108
F1E-N6L2-BDEN-VGN	13,200	81	163	120-277VAC / 120-250VDC	4000k (neutral white)	Integrated PC	Wide (125°)
F1E-N4L2-BDEN-VGN	13,200	81	163	120-277VAC / 120-250VDC	4000k (neutral white)	Integrated PC	Medium (56°)
F1E-7FL2-BDEN-VGN	12,200	81	151	120-277VAC / 120-250VDC	4000k (neutral white)	Glass	Asymmetric
F1E-NJL2-BDEN-VGN	12,300	81	152	120-277VAC / 120-250VDC	4000k (neutral white)	Integrated PC	Asymmetric Wide
1E-N7W2-BDEN-VGN	10,200	81	126	120-277VAC / 120-250VDC	2700k (warm white)	Integrated PC	Very Wide (131° x 108
-1E-N6W2-BDEN-VGN	10,200	81	126	120-277VAC / 120-250VDC	2700k (warm white)	Integrated PC	Wide (125°)
-1E-N4W2-BDEN-VGN	10,200	81	126	120-277VAC / 120-250VDC	2700k (warm white)	Integrated PC	Medium (56°)
=1E-7FW2-BDEN-VGN	9,200	81	114	120-277VAC / 120-250VDC	2700k (warm white)	Glass	Asymmetric
F1E-NJW2-BDEN-VGN	9,300	81	115	120-277VAC / 120-250VDC	2700k (warm white)	Integrated PC	Asymmetric Wide
				18,000lm Models	, ,		
F1E-N7B2-CDEN-VGN	19,100	124	154	120-277VAC / 120-250VDC	5000k (cool white)	Integrated PC	Very Wide (131° x 108
F1E-N6B2-CDEN-VGN	19,100	124	154	120-277VAC / 120-250VDC	5000k (cool white)	Integrated PC	Wide (125°)
F1E-N4B2-CDEN-VGN	19,100	124	154	120-277VAC / 120-250VDC	5000k (cool white)	Integrated PC	Medium (56°)
F1E-7FB2-CDEN-VGN	17,700	124	143	120-277VAC / 120-250VDC	5000k (cool white)	Glass	Asymmetric
F1E-NJB2-CDEN-VGN	17,800	124	144	120-277VAC / 120-250VDC	5000k (cool white)	Integrated PC	Asymmetric Wide
F1E-N7L2-CDEN-VGN	19,100	124	154	120-277VAC / 120-250VDC	4000k (neutral white)	Integrated PC	Very Wide (131° x 108
F1E-N6L2-CDEN-VGN	19,100	124	154	120-277VAC / 120-250VDC	4000k (neutral white)	Integrated PC	Wide (125°)
F1E-N4L2-CDEN-VGN	19,100	124	154	120-277VAC / 120-250VDC	4000k (neutral white)	Integrated PC	Medium (56°)
F1E-7FL2-CDEN-VGN	17,700	124	143	120-277VAC / 120-250VDC	4000k (neutral white)	Glass	Asymmetric
F1E-NJL2-CDEN-VGN	17,800	124	144	120-277VAC / 120-250VDC	4000k (neutral white)	Integrated PC	Asymmetric Wide
F1E-N7W2-CDEN-VGN	14,800	124	119	120-277VAC / 120-250VDC	2700k (warm white)	Integrated PC	Very Wide (131° x 108
F1E-N6W2-CDEN-VGN	14,800	124	119	120-277VAC / 120-250VDC	2700k (warm white)	Integrated PC	Wide (125°)
=1E-N4W2-CDEN-VGN	14,800	124	119	120-277VAC / 120-250VDC	2700k (warm white)	Integrated PC	Medium (56°)
F1E-7FW2-CDEN-VGN	13,400	124	108	120-277VAC / 120-250VDC	2700k (warm white)	Glass	Asymmetric
F1E-NJW2-CDEN-VGN	13,500	124	109	120-277VAC / 120-250VDC	2700k (warm white)	Integrated PC	Asymmetric Wide
THE NOVE OBEN VOIN	10,000	124	100	30,000lm Models	27 OOK (Warri Write)	integrated 1 G	Asymmetric Wide
F1E-N7B2-FDEN-VGN	31,600	234	135	120-277VAC / 120-250VDC	5000k (cool white)	Integrated PC	Very Wide (131° x 108
F1E-N6B2-FDEN-VGN	31,600	234	135	120-277VAC / 120-250VDC	5000k (cool white)	Integrated PC	Wide (125°)
F1E-N4B2-FDEN-VGN	31,600	234	135	120-277VAC / 120-250VDC	5000k (cool white)	Integrated PC	Medium (56°)
F1E-7FB2-FDEN-VGN	29,200	234	125	120-277VAC / 120-250VDC	5000k (cool white)	Glass	Asymmetric
F1E-NJB2-FDEN-VGN	29,400	234	126	120-277VAC / 120-250VDC	5000k (cool white)	Integrated PC	Asymmetric Wide
F1E-N7L2-FDEN-VGN	31,600	234	135	120-277VAC / 120-250VDC	4000k (neutral white)	Integrated PC	Very Wide (131° x 108
F1E-N6L2-FDEN-VGN	31,600	234	135	120-277VAC / 120-250VDC	4000k (neutral white)	Integrated PC	Wide (125°)
F1E-N4L2-FDEN-VGN	31,600	234	135	120-277VAC / 120-250VDC	4000k (neutral white)	Integrated PC	Medium (56°)
F1E-7FL2-FDEN-VGN	29,200	234	125	120-277VAC / 120-250VDC	4000k (neutral white)	Glass	Asymmetric
					, ,		
F1E-NJL2-FDEN-VGN	29,400	234	126	120-277VAC / 120-250VDC	4000k (neutral white)	Integrated PC	Asymmetric Wide
F1E-N7W2-FDEN-VGN	24,500	234	105	120-277VAC / 120-250VDC	2700k (warm white)	Integrated PC	Very Wide (131° x 108
F1E-N6W2-FDEN-VGN	24,500	234	105	120-277VAC / 120-250VDC	2700k (warm white)	Integrated PC	Wide (125°)
F1E-N4W2-FDEN-VGN	24,500	234	105	120-277VAC / 120-250VDC	2700k (warm white)	Integrated PC	Medium (56°)
F1E-7FW2-FDEN-VGN	22,100	234	94	120-277VAC / 120-250VDC	2700k (warm white)	Glass	Asymmetric

All values typical unless otherwise stated (tolerance +/- 10%).
Part numbers listed in **bold** are typically available in stock.
Voltage - For 347-415-480 VAC change 7th character to '5'.
Lens - For glass lens cover change 4th character to a '7', For PC lens cover change 4th character to a '4'. Lens option '4' and '7' not available for asymmetric wide optic.
CCT - For 2200k change 6th character to 'U'. Refer to lumen table on page 8-9 for accurate values.
Surge Protection - For 10kA surge protection 120-277VAC change 7th character to '8'. For 10kA surge protection 347-415-480 VAC change 7th character to '9'
PE Cell - For NEMA PE Cell Receptacle with shorting cap change 9th character to 'S'.
Mounting Bracket - Angled Bracket supplied as standard - for straight bracket change 10th character to 'F', for slip fitter change 10th character to 'S'
Amber options available.



ProSite LED Floodlight - Non-Hazardous

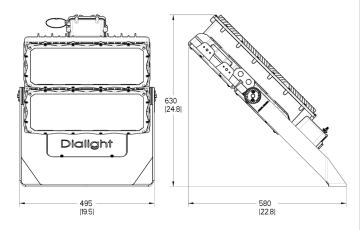
F2 Models



Certifications & Ratings

- 10 year warranty
- CE / ENEC
- IP66/67
- DNV TAE00004GM
- IK10 Integrated PC optic only
- IK10 Polycarbonate lens
- IK08 Glass lens
- L70 > 150,000 hours @ 25°C ambient

Angled Bracket



Dimensions in mm [inches]
Additional dimensional drawings on pages 13-14

Mechanical Information:

 Fixture weight:
 19.5 - 24.5 kg

 Shipping weight:
 ~25.5 kg

 EPA (m²):
 0.310

Mounting:316 stainless steel straight bracket(all with 7.5° tilt adjustment)316 stainless steel angled bracket

Cable entry: 2 x M25

Electrical Specifications:

Operating voltage: 120-277 VAC / 120-250 VDC

347-415-480 VAC

Operating temp: -40°C to +65°C

-40°C to +55°C - 60klm

EMC: CISPR 15

Flicker: IEC 61000-3-3 Immunity requirements for lighting:

IEC 61547

Harmonics: IEC 61000-3-2 Class C

Transient protection: IEC 61000-4-5. 6kV line-line and

line-around.

Optional: Additional surge protection module rated

for 10kA, 20kA single strike

THD: < 20%Power Factor: > 0.9Dimming: 0-10VDC

DALI 1 and DALI 2 compatible

Construction:

Housing: A360 Die-cast aluminum

Hardware: 316 stainless steel

Finish: Superior epoxy and polyester

dual coat finish

Lens: Integrated PC Optic/Lens,

Glass Lens Cover, PC Lens Cover

Photometric Information:

CRI: 70 (80 optional)

CCT: 5000K (cool white) 4000K (neutral white)

2200K (warm white) 2700K (warm white) - 80 CRI

Amber

Beam pattern: Medium - 55°

Wide - 125°

Very Wide - 131° x 108°

Asymmetric - Forward Distribution

Asymmetric Wide

IES files: Available at www.dialight.com

All values typical unless otherwise stated (tolerance +/- 10%)

WARNING - INSTALLATION & SECONDARY RETENTION. Use of any Dialight products without proper installation (including secondary retention / netting) and periodic inspections could cause severe injury or death. Dialight recommends that all installations should use secondary retention / netting (appropriate to the installation environment) where applicable. It is the exclusive responsibility of the contractor, installer and/or end-user to: (a) determine the suitability of the product for its intended application; and, (b) ensure that the product is safely installed (with secondary retention / netting where appropriate) and in compliance with all applicable laws and regulations. To the extent permissible under applicable laws, Dialight disclaims all liability for personal injury and/or other damage resulting from any dislodgment or other dislocation of its products.



Ordering Information - F2

ProSite LED Floodlight - Non-Hazardous



				Industrial - CE			
Part Number	Fixture Lumens	Wattage	lm/W	Voltage	ССТ	Lens	Beam Distribution
			6	60,000lm Models - 10kA Surg	ge Protection		
F2E-N7B8-NDEN-VGN	65,000	484	134	120-277VAC / 120-250VDC	5000k (cool white)	Integrated PC	Very Wide (131° x 108°)
F2E-N6B8-NDEN-VGN	65,000	484	134	120-277VAC / 120-250VDC	5000k (cool white)	Integrated PC	Wide (125°)
F2E-N4B8-NDEN-VGN	65,000	484	134	120-277VAC / 120-250VDC	5000k (cool white)	Integrated PC	Medium (56°)
F2E-7FB8-NDEN-VGN	60,100	484	124	120-277VAC / 120-250VDC	5000k (cool white)	Glass	Asymmetric
F2E-NJB8-NDEN-VGN	60,500	484	125	120-277VAC / 120-250VDC	5000k (cool white)	Integrated PC	Asymmetric Wide
F2E-N7L8-NDEN-VGN	65,000	484	134	120-277VAC / 120-250VDC	4000k (neutral white)	Integrated PC	Very Wide (131° x 108°
F2E-N6L8-NDEN-VGN	65,000	484	134	120-277VAC / 120-250VDC	4000k (neutral white)	Integrated PC	Wide (125°)
F2E-N4L8-NDEN-VGN	65,000	484	134	120-277VAC / 120-250VDC	4000k (neutral white)	Integrated PC	Medium (56°)
F2E-7FL8-NDEN-VGN	60,100	484	124	120-277VAC / 120-250VDC	4000k (neutral white)	Glass	Asymmetric
F2E-NJL8-NDEN-VGN	60,500	484	125	120-277VAC / 120-250VDC	4000k (neutral white)	Integrated PC	Asymmetric Wide
F2E-N7W8-NDEN-VGN	50,400	484	104	120-277VAC / 120-250VDC	2700k (warm white)	Integrated PC	Very Wide (131° x 108°
F2E-N6W8-NDEN-VGN	50,400	484	104	120-277VAC / 120-250VDC	2700k (warm white)	Integrated PC	Wide (125°)
F2E-N4W8-NDEN-VGN	50,400	484	104	120-277VAC / 120-250VDC	2700k (warm white)	Integrated PC	Medium (56°)
F2E-7FW8-NDEN-VGN	45,500	484	94	120-277VAC / 120-250VDC	2700k (warm white)	Glass	Asymmetric
F2E-NJW8-NDEN-VGN	46,800	484	97	120-277VAC / 120-250VDC	2700k (warm white)	Integrated PC	Asymmetric Wide
		6	0,000lm	Models - 347-415-480 VAC 1	OkA Surge Protection		
F2E-N7B9-NDEN-VGN	65,000	499	130	347-415-480VAC	5000k (cool white)	Integrated PC	Very Wide (131° x 108°
F2E-N6B9-NDEN-VGN	65,000	499	130	347-415-480VAC	5000k (cool white)	Integrated PC	Wide (125°)
F2E-N4B9-NDEN-VGN	65,000	499	130	347-415-480VAC	5000k (cool white)	Integrated PC	Medium (56°)
F2E-7FB9-NDEN-VGN	60,100	499	120	347-415-480VAC	5000k (cool white)	Glass	Asymmetric
F2E-NJB9-NDEN-VGN	60,500	499	121	347-415-480VAC	5000k (cool white)	Integrated PC	Asymmetric Wide
F2E-N7L9-NDEN-VGN	65,000	499	130	347-415-480VAC	4000k (neutral white)	Integrated PC	Very Wide (131° x 108°
F2E-N6L9-NDEN-VGN	65,000	499	130	347-415-480VAC	4000k (neutral white)	Integrated PC	Wide (125°)
F2E-N4L9-NDEN-VGN	65,000	499	130	347-415-480VAC	4000k (neutral white)	Integrated PC	Medium (56°)
F2E-7FL9-NDEN-VGN	60,100	499	120	347-415-480VAC	4000k (neutral white)	Glass	Asymmetric
F2E-NJL9-NDEN-VGN	60,500	499	121	347-415-480VAC	4000k (neutral white)	Integrated PC	Asymmetric Wide
F2E-N7W9-NDEN-VGN	50,400	499	101	347-415-480VAC	2700k (warm white)	Integrated PC	Very Wide (131° x 108°
F2E-N6W9-NDEN-VGN	50,400	499	101	347-415-480VAC	2700k (warm white)	Integrated PC	Wide (125°)
F2E-N4W9-NDEN-VGN	50,400	499	101	347-415-480VAC	2700k (warm white)	Integrated PC	Medium (56°)
F2E-7FW9-NDEN-VGN	45,500	499	91	347-415-480VAC	2700k (warm white)	Glass	Asymmetric
IZETI WYSTNDEN-VGIN	40,000	433	اق	041-410-400VAC	2100K (Wallii Wille)	GIdSS	Азуппешс

All values typical unless otherwise stated (tolerance +/- 10%).
Part numbers listed in **bold** are typically available in stock.
Lens - For glass lens cover change 4th character to a '7', For PC lens cover change 4th character to a '4'. Lens option '4' and '7' not available for asymmetric wide optic.
CCT - For 2200k change 6th character to 'U'. Refer to lumen table on page 8-9 for accurate values.
PE Cell - For NEMA PE Cell Receptacle with shorting cap change 9th character to 'S'.
Mounting Bracket - Angled Bracket supplied as standard - for straight bracket change 10th character to 'F'.
Hazardous F2 models available on request.

DISCLAIMER. All product information provided is, to the best of Dialight's knowledge, accurate as of the date of publication. When ordering, refer to www.dialight.com for current versions of: (a) relevant product documentation (including the relevant product data sheets); (b) Dialight terms and conditions of sale; and, (c) the relevant product warranty. To the extent that any contract is deemed formed between Dialight and the purchaser of Dialight products and/or an end-ver, versions of documents available at www.dialight.com as at the date of sale shall be the versions incorporated therein. In the event of any discrepancy between this document or information provided at www.dialight.com, the latter shall prevail.



ProSite LED Floodlight - Hazardous

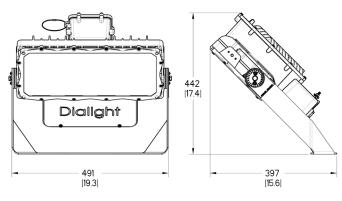
F1 Models



Certifications & Ratings

- 10 year warranty
- ATEX/IECEx Zone 2, 21 & 22
 - Ex ec IIC T4 Gc
 - Ex tb IIIC T110°C Db
 - ITS-I 22 ATEX 29411X
 - ITS-I 22 ATEX 294111X
 - IECEx ETL 22.0001X
- IP66/67
- DNV TAE00004GM
- IK08 Glass lens
- L70 > 150,000 hours @ 25°C ambient

Angled Bracket



Dimensions in mm [inches] Additional dimensional drawings on pages 13-14

Mechanical Information:

Fixture weight: 10.9 - 13.6 kg Shipping weight: ~14.5 kg EPA (m²): 0.186

Mounting: 316 stainless steel straight bracket (all with 7.5° tilt adjustment) 316 stainless steel angled bracket

Slipfitter bracket

2 x M25 Cable entry:

Electrical Specifications:

Operating voltage: 120-277 VAC / 120-250 VDC

347-415-480 VAC

Operating temp: -40°C to +65°C EMC:

CISPR 15

Flicker: IEC 61000-3-3

Immunity requirements for lighting:

IEC 61547

Harmonics: IEC 61000-3-2 Class C

Transient protection: IEC 61000-4-5. 6kV line-line and

line-ground.

THD: < 20% **Power Factor:** > 0.9

Dimming: DALI 1 and DALI 2 compatible/0-10 VDC

Construction:

Housing: A360 Die-cast aluminum

Hardware: 316 stainless steel

Finish: Superior epoxy and polyester

dual coat finish

Lens: Glass

Photometric Information:

CRI: 70 (80 optional) CCT: 5000K (cool white)

4000K (neutral white) 2200K (warm white) 2700K (warm white) - 80 CRI

Amber

Beam pattern: Medium - 55°

Wide - 125°

Very Wide - 131° x 108°

Asymmetric - Forward Distribution

IES files: Available at www.dialight.com

All values typical unless otherwise stated (tolerance +/- 10%)

WARNING - INSTALLATION & SECONDARY RETENTION. Use of any Dialight products without proper installation (including secondary retention / netting) and periodic inspections could cause severe injury or death. Dialight recommends that all installations should use secondary retention / netting (appropriate to the installation environment) where applicable. It is the exclusive responsibility of the contractor, installer and/or end-user to: (a) determine the suitability of the product for its intended application; and, (b) ensure that the product is safely installed (with secondary retention / netting where appropriate) and in compliance with all applicable laws and regulations. To the extent permissible under applicable laws, Dialight disclaims all liability for personal injury and/or other damage resulting from any dislodgment or other dislocation of its products.



Ordering Information - F1

ProSite LED Floodlight - Hazardous









			Ha	zardous - ATEX/IECEx Z	one 2, 21, 22		
Part Number	Fixture Lumens	Wattage	lm/W	Voltage	ССТ	Lens	Beam Distribution
				12,000lm Models	5		
F1B-77B2-BDEN-VGN	12,500	81	154	120-277VAC / 120 - 250VDC	5000k (cool white)	Glass	Very Wide (131° x 108
F1B-76B2-BDEN-VGN	12,500	81	154	120-277VAC / 120 - 250VDC	5000k (cool white)	Glass	Wide (125°)
F1B-74B2-BDEN-VGN	12,500	81	154	120-277VAC / 120 - 250VDC	5000k (cool white)	Glass	Medium (56°)
F1B-7FB2-BDEN-VGN	12,200	81	151	120-277VAC / 120 - 250VDC	5000k (cool white)	Glass	Asymmetric
F1B-77L2-BDEN-VGN	12,500	81	154	120-277VAC / 120 - 250VDC	4000k (neutral white)	Glass	Very Wide (131° x 108
F1B-76L2-BDEN-VGN	12,500	81	154	120-277VAC / 120 - 250VDC	4000k (neutral white)	Glass	Wide (125°)
F1B-74L2-BDEN-VGN	12,500	81	154	120-277VAC / 120 - 250VDC	4000k (neutral white)	Glass	Medium (56°)
F1B-7FL2-BDEN-VGN	12,200	81	151	120-277VAC / 120 - 250VDC	4000k (neutral white)	Glass	Asymmetric
F1B-77W2-BDEN-VGN	9,500	81	117	120-277VAC / 120 - 250VDC	2700k (warm white)	Glass	Very Wide (131° x 108
F1B-76W2-BDEN-VGN	9,500	81	117	120-277VAC / 120 - 250VDC	2700k (warm white)	Glass	Wide (125°)
F1B-74W2-BDEN-VGN	9,500	81	117	120-277VAC / 120 - 250VDC	2700k (warm white)	Glass	Medium (56°)
F1B-7FW2-BDEN-VGN	9,200	81	114	120-277VAC / 120 - 250VDC	2700k (warm white)	Glass	Asymmetric
				18,000lm Models	5		
F1B-77B2-CDEN-VGN	18,000	124	145	120-277VAC / 120 - 250VDC	5000k (cool white)	Glass	Very Wide (131° x 108
F1B-76B2-CDEN-VGN	18,000	124	145	120-277VAC / 120 - 250VDC	5000k (cool white)	Glass	Wide (125°)
F1B-74B2-CDEN-VGN	18,000	124	145	120-277VAC / 120 - 250VDC	5000k (cool white)	Glass	Medium (56°)
F1B-7FB2-CDEN-VGN	17,700	124	143	120-277VAC / 120 - 250VDC	5000k (cool white)	Glass	Asymmetric
F1B-77L2-CDEN-VGN	18,000	124	145	120-277VAC / 120 - 250VDC	4000k (neutral white)	Glass	Very Wide (131° x 108
F1B-76L2-CDEN-VGN	18,000	124	145	120-277VAC / 120 - 250VDC	4000k (neutral white)	Glass	Wide (125°)
F1B-74L2-CDEN-VGN	18,000	124	145	120-277VAC / 120 - 250VDC	4000k (neutral white)	Glass	Medium (56°)
F1B-7FL2-CDEN-VGN	17,700	124	143	120-277VAC / 120 - 250VDC	4000k (neutral white)	Glass	Asymmetric
F1B-77W2-CDEN-VGN	13,800	124	111	120-277VAC / 120 - 250VDC	2700k (warm white)	Glass	Very Wide (131° x 108
F1B-76W2-CDEN-VGN	13,800	124	111	120-277VAC / 120 - 250VDC	2700k (warm white)	Glass	Wide (125°)
F1B-74W2-CDEN-VGN	13,800	124	111	120-277VAC / 120 - 250VDC	2700k (warm white)	Glass	Medium (56°)
F1B-7FW2-CDEN-VGN	13,400	124	108	120-277VAC / 120 - 250VDC	2700k (warm white)	Glass	Asymmetric
				30,000lm Models	5		
F1B-77B2-FDEN-VGN	29,900	234	128	120-277VAC / 120 - 250VDC	5000k (cool white)	Glass	Very Wide (131° x 108
F1B-76B2-FDEN-VGN	29,900	234	128	120-277VAC / 120 - 250VDC	5000k (cool white)	Glass	Wide (125°)
F1B-74B2-FDEN-VGN	29,900	234	128	120-277VAC / 120 - 250VDC	5000k (cool white)	Glass	Medium (56°)
F1B-7FB2-FDEN-VGN	29,200	234	125	120-277VAC / 120 - 250VDC	5000k (cool white)	Glass	Asymmetric
F1B-77L2-FDEN-VGN	29,900	234	128	120-277VAC / 120 - 250VDC	4000k (neutral white)	Glass	Very Wide (131° x 108
F1B-76L2-FDEN-VGN	29,900	234	128	120-277VAC / 120 - 250VDC	4000k (neutral white)	Glass	Wide (125°)
F1B-74L2-FDEN-VGN	29,900	234	128	120-277VAC / 120 - 250VDC	4000k (neutral white)	Glass	Medium (56°)
F1B-7FL2-FDEN-VGN	29,200	234	125	120-277VAC / 120 - 250VDC	4000k (neutral white)	Glass	Asymmetric
F1B-77W2-FDEN-VGN	22,800	234	97	120-277VAC / 120 - 250VDC	2700k (warm white)	Glass	Very Wide (131° x 108
F1B-76W2-FDEN-VGN	22,800	234	97	120-277VAC / 120 - 250VDC	2700k (warm white)	Glass	Wide (125°)
F1B-74W2-FDEN-VGN	22,800	234	97	120-277VAC / 120 - 250VDC	2700k (warm white)	Glass	Medium (56°)
F1B-7FW2-FDEN-VGN	22,100	234	94	120-277VAC / 120 - 250VDC	2700k (warm white)	Glass	Asymmetric

All values typical unless otherwise stated (tolerance +/- 10%).

Part numbers listed in **bold** are typically available in stock.

CCT - For 2200k change 6th character to 'U'. Refer to lumen table on page 7 for accurate values.

Mounting Bracket - Angled Bracket supplied as standard - for straight bracket change 10th character to 'F'. Amber options available.

DISCLAIMER. All product information provided is, to the best of Dialight's knowledge, accurate as of the date of publication. When ordering, refer to www.dialight.com for current versions of: (a) relevant product documentation (including the relevant product data sheets); (b) Dialight terms and conditions of sale; and, (c) the relevant product warranty. To the extent that any contract is deemed formed between Dialight and the purchaser of Dialight products and/or an end-ver, versions of documents available at www.dialight.com as at the date of sale shall be the versions incorporated therein. In the event of any discrepancy between this document or information provided at www.dialight.com, the latter shall prevail.



Lumen Tables

Lumen Output	Wattage	Wattage (347-480	Optic		PC Opt	tic Only			Glass	Lens			Polycarbo	nate Lens	3
Family	(120-277 VAC)	VAC)	Орис	5000K	4000K	2700K	2200K	5000K	4000K	2700K	2200K	5000K	4000K	2700K	2200K
			Medium (NEMA 4)	13,200	13,200	10,200	10,400	12,500	12,500	9,500	9,700	11,700	11,700	8,800	9,000
			Wide (NEMA 6)	13,200	13,200	10,200	10,400	12,500	12,500	9,500	9,700	11,700	11,700	8,800	9,000
12,000	81	84	Very Wide (NEMA 7x6)	13,200	13,200	10,200	10,400	12,500	12,500	9,500	9,700	11,700	11,700	8,800	9,000
			Asymmetric	-	-	-	-	11,600	11,600	8,600	8,800	10,800	10,800	7,900	8,100
			Asymmetric Wide	12,300	12,300	9,300	9,500	-	-	-	-	-	-	-	-
			Medium (NEMA 4)	19,100	19,100	14,800	15,100	18,000	18,000	13,800	14,000	17,000	17,000	12,700	13,000
			Wide (NEMA 6)	19,100	19,100	14,800	15,100	18,000	18,000	13,800	14,000	17,000	17,000	12,700	13,000
18,000	124	128	Very Wide (NEMA 7x6)	19,100	19,100	14,800	15,100	18,000	18,000	13,800	14,000	17,000	17,000	12,700	13,000
			Asymmetric	-	-	-	-	16,700	16,700	12,400	12,700	15,700	15,700	11,400	11,700
			Asymmetric Wide	17,800	17,800	13,500	13,800	-	-	-	-	-	-	-	-
			Medium (NEMA 4)	25,000	25,000	19,400	19,800	23,600	23,600	18,000	18,400	22,300	22,300	16,600	17,000
			Wide (NEMA 6)	25,000	25,000	19,400	19,800	23,600	23,600	18,000	18,400	22,300	22,300	16,600	17,000
24,000	175	179	Very Wide (NEMA 7x6)	25,000	25,000	19,400	19,800	23,600	23,600	18,000	18,400	22,300	22,300	16,600	17,000
			Asymmetric	-	-	-	-	21,900	21,900	16,300	16,600	20,500	20,500	14,900	15,300
			Asymmetric Wide	23,300	23,300	17,600	18,000	-	-	-	-	-	-	-	-
			Medium (NEMA 4)	31,600	31,600	24,500	25,000	29,900	29,900	22,800	23,200	28,100	28,100	21,000	21,500
			Wide (NEMA 6)	31,600	31,600	24,500	25,000	29,900	29,900	22,800	23,200	28,100	28,100	21,000	21,500
F1 30,000	234	237	Very Wide (NEMA 7x6)	31,600	31,600	24,500	25,000	29,900	29,900	22,800	23,200	28,100	28,100	21,000	21,500
00,000			Asymmetric	-	-	-	-	27,700	27,700	20,500	21,000	25,900	25,900	18,800	19,300
			Asymmetric Wide	29,400	29,400	22,300	22,800	-	-	-	-	-	-	-	-
			Medium (NEMA 4)	32,000	32,000	24,800	25,300	30,200	30,200	23,000	23,500	28,500	28,500	21,300	21,800
			Wide (NEMA 6)	32,000	32,000	24,800	25,300	30,200	30,200	23,000	23,500	28,500	28,500	21,300	21,800
F2 30,000	200	206	Very Wide (NEMA 7x6)	32,000	32,000	24,800	25,300	30,200	30,200	23,000	23,500	28,500	28,500	21,300	21,800
30,000			Asymmetric	-	-	-	-	28,000	28,000	20,800	21,300	26,200	26,200	19,000	19,500
			Asymmetric Wide	29,800	29,800	22,600	23,000	-	-	-	-	-	-	-	-
			Medium (NEMA 4)	37,500	37,500	29,100	29,600	35,400	35,400	27,000	27,600	33,400	33,400	24,900	25,500
			Wide (NEMA 6)	37,500	37,500	29,100	29,600	35,400	35,400	27,000	27,600	33,400	33,400	24,900	25,500
36,000	234	241	Very Wide (NEMA 7x6)	37,500	37,500	29,100	29,600	35,400	35,400	27,000	27,600	33,400	33,400	24,900	25,500
			Asymmetric	-	-	-	-	32,800	32,800	24,400	24,900	30,800	30,800	22,300	22,900
			Asymmetric Wide	34,900	34,900	26,400	27,000	-	-	-	-	-	-	-	-
			Medium (NEMA 4)	51,000	51,000	39,500	40,300	48,200	48,200	36,700	37,500	45,400	45,400	33,900	34,700
			Wide (NEMA 6)	51,000	51,000	39,500	40,300	48,200	48,200	36,700	37,500	45,400	45,400	33,900	34,700
48,000	346	357	Very Wide (NEMA 7x6)	51,000	51,000	39,500	40,300	48,200	48,200	36,700	37,500	45,400	45,400	33,900	34,700
			Asymmetric	-	-	-	-	44,600	44,600	33,200	33,900	41,800	41,800	30,300	31,100
			Asymmetric Wide	47,400	47,400	36,000	36,700	-	-	-	-	-	-	-	-
			Medium (NEMA 4)	65,000	65,000	50,400	51,400	61,400	61,400	46,800	47,800	57,900	57,900	43,200	44,200
			Wide (NEMA 6)	65,000	65,000	50,400	51,400	61,400	61,400	46,800	47,800	57,900	57,900	43,200	44,200
60,000	484	499	Very Wide (NEMA 7x6)	65,000	65,000	50,400	51,400	61,400	61,400	46,800	47,800	57,900	57,900	43,200	44,200
			Asymmetric	-	-	-	-	56,900	56,900	42,300	43,200	53,300	53,300	38,700	39,700
			Asymmetric Wide	60,500	60,500	45,800	46,800	-	-	-	-	-	-	-	-

DISCLAIMER. All product information provided is, to the best of Dialight's knowledge, accurate as of the date of publication. When ordering, refer to www.dialight.com for current versions of: (a) relevant product documentation (including the relevant product data sheets); (b) Dialight terms and conditions of sale; and, (c) the relevant product warranty. To the extent that any contract is deemed formed between Dialight nad the purchaser of Dialight products and/or an end-ver, versions of documents available at www.dialight.com as at the date of sale shall be the versions incorporated therein. In the event of any discrepancy between this document or information provided at www.dialight.com, the latter shall prevail.



Lumen Tables

Lumen	Wattage	Wattage	Ontin	PC Optic Only	Glass Lens	Polycarbonate Lens													
Family	(120-277 VAC)	(347-480 VAC)	Орис	Optic Amber Amber Medium (NEMA 4) 13,000 12,300 Wide (NEMA 6) 13,000 12,300 ery Wide (NEMA 7x6) 13,000 12,300 Asymmetric - 11,600 Asymmetric Wide 12,400 - Medium (NEMA 4) 23,000 21,700 Wide (NEMA 6) 23,000 21,700	Amber	Amber													
			Medium (NEMA 4)	13,000	12,300	11,600													
	F1 12,000 226	230	230	230	230		Wide (NEMA 6)	13,000	12,300	11,600									
F1 12,000						Very Wide (NEMA 7x6)	13,000	12,300	11,600										
										Asymmetric	-	11,600	10,400						
			Asymmetric Wide	12,400	-	-													
			Medium (NEMA 4)	23,000	21,700	20,500													
		485	Wide (NEMA 6)	23,000	21,700	20,500													
F2 24,000	461		485	485	485	485	485	485	485	485	485	485	485	485	485	485	Very Wide (NEMA 7x6)	23,000	21,700
			Asymmetric	-	20,500	18,400													
			Asymmetric Wide	21,900	-	-													

Inrush Current

		F1 Models							
VAC	120	240	347	415	480				
Peak inrush current (A)	7.7	15.4	4.1	4.9	5.7				
Duration, T50 (ms)	1.5	1.5	1.5	1.5	1.5				
F2 Models (30 - 36klm)									
Peak inrush current (A)	7.7	15.4	4.1	4.9	5.7				
Duration, T50 (ms)	1.5	1.5	1.5	1.5	1.5				
	F2 Models (48 - 65klm & 24	lklm Amber)						
Peak inrush current (A)	15.4	30.8	8.2	9.8	11.4				
Duration, T50 (ms)	1.5	1.5	1.5	1.5	1.5				

DISCLAIMER. All product information provided is, to the best of Dialight's knowledge, accurate as of the date of publication. When ordering, refer to www.dialight.com for current versions of: (a) relevant product documentation (including the relevant product data sheets); (b) Dialight terms and conditions of sale; and, (c) the relevant product warranty. To the extent that any contract is deemed formed between Dialight and the purchaser of Dialight products and/or an end-ver, versions of documents available at www.dialight.com as at the date of sale shall be the versions incorporated therein. In the event of any discrepancy between this document or information provided at www.dialight.com, the latter shall prevail.



Maximum per Circuit Breaker

	120 VAC									
Lumen Output	10 Amp	16 Amp	20 Amp							
12,000	9	14	17							
18,000	6	9	11							
24,000	4	6	8							
30,000 F1	3	5	6							
30,000F2	4	6	7							
36,000	3	5	6							
48,000	2	3	4							
60,000	1	2	3							
12,000 Amber	3	5	6							
24,000 Amber	2	2	3							

	240 VAC	
10 Amp	16 Amp	20 Amp
17	28	35
11	18	23
8	13	16
6	10	12
7	11	14
6	10	12
4	7	8
3	5	6
6	10	13
3	5	6

	277 VA	C	
Lumen Output	10 Amp	16 Amp	20 Amp
12,000	20	32	40
18,000	13	21	26
24,000	9	15	19
30,000 F1	7	11	14
30,000F2	8	13	16
36,000	7	11	14
48,000	5	8	9
60,000	3	5	7
12,000 Amber	7	12	14
24,000 Amber	4	6	7

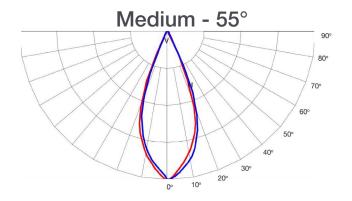
	415 VAC	
10 Amp	16 Amp	20 Amp
29	47	58
19	31	38
14	22	27
10	17	21
12	19	24
10	16	20
7	11	14
5	8	10
11	17	21
5	8	10

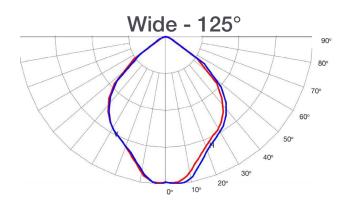
Dialight recommends using B or C type breakers.

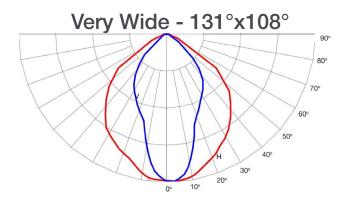
These tables are based on steady-state input current and nominal breaker current ratings @ 80% derating.

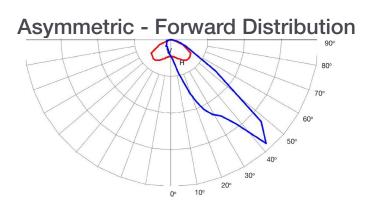


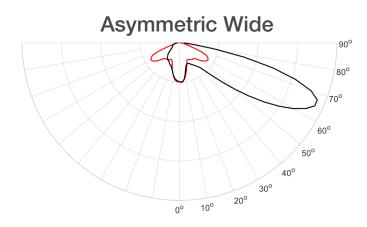
Beam Distribution











DISCLAIMER. All product information provided is, to the best of Dialight's knowledge, accurate as of the date of publication. When ordering, refer to www.dialight.com for current versions of: (a) relevant product documentation (including the relevant product data sheets); (b) Dialight terms and conditions of sale; and, (c) the relevant product warranty. To the extent that any contract is deemed formed between Dialight nad the purchaser of Dialight products and/or an end-very, versions of documents available at www.dialight.com as at the date of sale shall be the versions incorporated therein. In the event of any discrepancy between this document or information provided at www.dialight.com, the latter shall prevail.



Lumen Maintenance Factor - F1

	F1 Floodlight 12k Im (Hours)												
Ambient	0	15000	30000	45000	60000	75000	90000	100000	150000				
25°C	100%	98%	97%	96%	96%	95%	94%	93%	91%				
30°C	99%	97%	96%	95%	95%	94%	93%	92%	90%				
35°C	98%	96%	96%	95%	95%	94%	93%	92%	90%				
40°C	98%	96%	95%	94%	94%	93%	92%	91%	89%				
45°C	97%	95%	94%	93%	93%	92%	91%	90%	88%				
50°C	96%	94%	94%	93%	93%	92%	91%	90%	88%				
55°C	96%	94%	93%	92%	91%	90%	90%	89%	87%				
60°C	95%	93%	92%	91%	91%	90%	89%	89%	86%				
65°C	94%	92%	92%	91%	90%	89%	88%	88%	85%				

	F1 Floodlight 18k lm (Hours)											
Ambient	0	15000	30000	45000	60000	75000	90000	100000	150000			
25°C	100%	98%	97%	96%	96%	95%	94%	93%	91%			
30°C	99%	97%	96%	95%	95%	94%	93%	92%	90%			
35°C	98%	96%	96%	95%	95%	94%	93%	92%	90%			
40°C	98%	96%	95%	94%	94%	93%	92%	91%	89%			
45°C	97%	95%	94%	93%	93%	92%	91%	90%	88%			
50°C	96%	94%	94%	93%	93%	92%	91%	90%	88%			
55°C	96%	94%	93%	92%	91%	90%	90%	89%	87%			
60°C	95%	93%	92%	91%	91%	90%	89%	89%	86%			
65°C	94%	92%	92%	91%	90%	89%	88%	88%	85%			

F1 Floodlight 30k lm (Hours)									
Ambient	0	15000	30000	45000	60000	75000	90000	100000	150000
25°C	100%	98%	95%	93%	91%	89%	87%	85%	79%
30°C	99%	97%	94%	92%	90%	88%	86%	84%	78%
35°C	98%	96%	93%	91%	89%	87%	85%	83%	77%
40°C	97%	94%	92%	90%	88%	85%	83%	82%	76%
45°C	96%	93%	91%	88%	86%	84%	82%	81%	74%
50°C	94%	92%	90%	87%	85%	83%	81%	79%	72%
55°C	93%	91%	88%	86%	84%	81%	79%	78%	71%
60°C	92%	90%	87%	85%	82%	80%	78%	76%	70%
65°C	91%	88%	86%	84%	81%	79%	77%	75%	68%

DISCLAIMER. All product information provided is, to the best of Dialight's knowledge, accurate as of the date of publication. When ordering, refer to www.dialight.com for current versions of: (a) relevant product documentation (including the relevant product data sheets); (b) Dialight terms and conditions of sale; and, (c) the relevant product warranty. To the extent that any contract is deemed formed between Dialight nad the purchaser of Dialight products and/or an end-ver, versions of documents available at www.dialight.com as at the date of sale shall be the versions incorporated therein. In the event of any discrepancy between this document or information provided at www.dialight.com, the latter shall prevail.

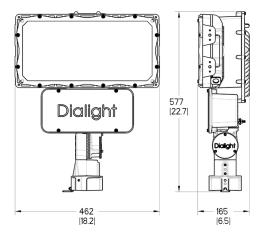


Lumen Maintenance Factor - F2

F2 Floodlight 60k lm (Hours)									
Ambient	0	15000	30000	45000	60000	75000	90000	100000	150000
25°C	100%	98%	95%	93%	91%	89%	87%	85%	79%
30°C	99%	96%	94%	92%	90%	88%	86%	84%	78%
35°C	98%	95%	93%	91%	88%	86%	84%	83%	76%
40°C	96%	94%	92%	89%	87%	85%	83%	81%	75%
45°C	95%	93%	90%	88%	86%	83%	81%	80%	73%
50°C	94%	91%	89%	87%	84%	82%	80%	78%	72%
55°C	93%	90%	88%	85%	83%	80%	78%	77%	70%

Dimensional Drawings

F1 Slipfitter Bracket - CE



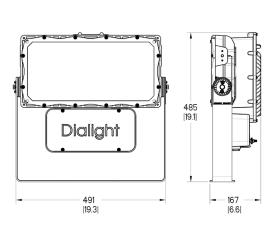
Dimensions in mm [inches]

DISCLAIMER. All product information provided is, to the best of Dialight's knowledge, accurate as of the date of publication. When ordering, refer to www.dialight.com for current versions of: (a) relevant product documentation (including the relevant product data sheets); (b) Dialight terms and conditions of sale; and, (c) the relevant product warranty. To the extent that any contract is deemed formed between Dialight and the purchaser of Dialight products and/or an end-ver, versions of documents available at www.dialight.com as at the date of sale shall be the versions incorporated therein. In the event of any discrepancy between this document or information provided at www.dialight.com, the latter shall prevail.

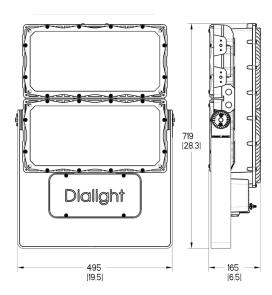


Dimensional Drawings

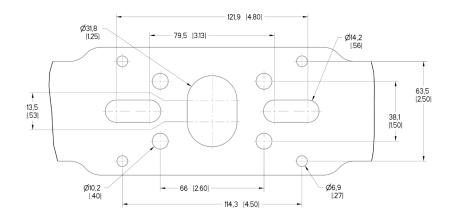
F1 Straight Bracket



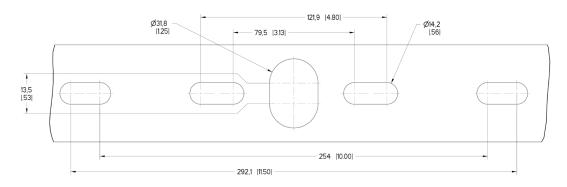
F2 Straight Bracket



F1 Mounting Bracket



F2 Mounting Bracket



Dimensions in mm [inches]

DISCLAIMER. All product information provided is, to the best of Dialight's knowledge, accurate as of the date of publication. When ordering, refer to www.dialight.com for current versions of: (a) relevant product documentation (including the relevant product data sheets); (b) Dialight terms and conditions of sale; and, (c) the relevant product warranty. To the extent that any contract is deemed formed between Dialight and the purchaser of Dialight products and/or an end-user, versions of documents available at www.dialight.com as at the date of sale shall be the versions incorporated therein. In the event of any discrepancy between this document or information provided at www.dialight.com, the latter shall prevail.



Accessories



F1NVISOR

• F1 visor NEMA optics



F2NVISOR

• F2 visor NEMA optics



F2AVISOR

- F2 visor asymmetric optics
- Not suitable for asymmetric wide optic



H6XCAB72

- 72" stainless steel safety rope
- Kit includes: (1) cable **H6XCAB60**¹
- 60" stainless steel safety rope
- Kit includes: (1) cable



F1SPIKES F2SPIKES

• Bird spikes



FLWG

- Wire guard
- Kit includes (1) assembly

¹F1 models require 1 cable per unit. F2 models require 2 cables per unit.

Replacements*



SLPC01R

- Photocell, 105-305 VAC SLPC02R
- Photocell, 312-382 VAC SLPC03R
- Photocell, 432-528 VAC



FLWIRELESS

· Wireless controls card



FL10KV277

 10kA surge protection 100-277V

FL10KV480

• 10kA surge protection 347-480V

Replacement Power Supplies				
Part Number	Description			
F1PS2B	120-277V Power Supply, 12k lm			
F1PS2C	120-277V Power Supply, 18k lm			
F1PS2F	120-277V Power Supply, 30k lm			
F2PS2N	120-277V Power Supply, 60k lm			
F1PS5B	347-480V Power Supply, 12k lm			
F1PS5C	347-480V Power Supply, 18k lm			
F1PS5F	347-480V Power Supply, 30k lm			
F2PS5N	347-480V Power Supply, 60k lm			

^{*}Replacements parts for CE models only.



DISCLAIMER. All product information provided is, to the best of Dialight's knowledge, accurate as of the date of publication. When ordering, refer to www.dialight.com for current versions of: (a) relevant product documentation (including the relevant product data sheets); (b) Dialight terms and conditions of sale; and, (c) the relevant product warranty. To the extent that any contract is deemed formed between Dialight and the purchaser of Dialight products and/or an end-user, versions of documents available at www.dialight.com as at the date of sale shall be the versions incorporated therein. In the event of any discrepancy between this document or information provided at www.dialight.com as at the date of sale shall be the versions incorporated therein. In the event of any discrepancy between this document or information provided at www.dialight.com as at the date of sale shall be the versions incorporated therein.

Dialight Europe Ltd

Leaf C, Level 36, Tower 42 25 Old Broad Street London, EC2N 1HQ, United Kingdom Tel: +44 (0) 203 058 3540

Tel: +44 (0) 203 058 3540

Customer Service: +44 (0) 163 866 6541

sales-emea@dialight.com

Middle East

Level 23 – Boulevard Plaza Tower 2 Emaar Boulevard, Dubai, U.A.E. P.O. Box 124342

Tel: +971 (4) 409-6962 Fax: +971 (4) 409-6850

WARNING / DISCLAIMERS:

Installation & secondary retention. The use of this product without proper installation (including secondary retention / netting) and periodic inspections, could cause severe injury or death. Dialight recommends that all installations should use secondary retention / netting (appropriate to the installation environment) as applicable. Dialight products are intended for ultimate purchase, installation, use and maintenance of such products and all customers (including but not limited to end customers) are responsible for assessing the suitability of Dialight products for any given installation requirement. It is the exclusive responsibility of the contractor, installer and/or end-user to: (a) determine the suitability of the product for its intended application; and, (b) ensure that the product is safely installed (with secondary retention / netting as appropriate) and in compliance with all applicable laws and regulations.

Product specifications & warranties. All product information provided is, to the best of Dialight's knowledge, accurate as of the date of publication. All values and performance data herein are design or typical values when measured under laboratory conditions. The information herein is subject to change without notice. The products / software detailed herein are subject to applicable warranties and terms and conditions of use/purchase. Unless agreed otherwise in writing by an authorized representative of Dialight. Dialight does not represent that its products are fit for any particular purpose and accepts no liability for the installation and/or unauthorised use of its products. When ordering, refer to www.dialight.com for current versions of: (a) relevant product data sheets); (b) Dialight terms and conditions of sale; and, (c) the relevant product warranties. To the extent that any contract is deemed formed between Dialight and the purchase of Dialight products and/or an end-user, versions of documents available at www.dialight.com as at the date of sale shall be the versions incorporated therein. In the event of any discrepancy between this document and information provided at www.dialight.com. the latter shall previous.

Exclusion of liability. To the extent permissible under the relevant law, Dialight disclaims all liability for personal injury and/or other damage resulting from any dislodgment or other dislocation of its products. Whilst Dialight has used its reasonable endeavours to ensure the completeness and accuracy of information herein, Dialight does not assume any liability for damages resulting from use of this information or for any third-party representations made in relation to Dialight products.