



Introducing the modular LED flood light with primary optics: Illuminate your world with precision and efficiency.

Unveiling a revolution in outdoor lighting our modular LED flood light is engineered to deliver exceptional performance, versatility and durability. Designed with cutting-edge primary optics, this flood light ensures optimal light distribution, maximizing brightness while optimizing energy consumption.

Crafted with modularity in mind, each component of the flood light can be easily assembled and customized to suit your specific needs. Whether illuminating expansive outdoor spaces, architectural facades or sport arenas, our floodlight provides unparallel flexibility and



DP Elex India Pvt. Ltd

PLOT NO.4/4, SWASTIK RAW HOUSE, OPP. JALDHARA 4, MANIPUR- 382150, AHMEDABAD, GUJARAT

- +91 99090 68065
- www.dpelexindia.com
- @ info@dpelexindia.com







DPL-USFL-0160W



DPL-USFL-02 120W

ULTRA SERIES LED FLOOD LIGHT is designed for indoor and outdoor applications with multi-cooling fin design, high purity aluminium alloy, 1800 adjustable bracket for different lighting direction, shatter-proof lens made from poly-carbonate IP-65 protection with poly-carbonate PG glands ideal for sports, high masts and area lighting

Beam angle available 10° / 20° / 25° / 60° / 90°

MODEL NO.	HOUSING MATERIAL	WATTAGE	COLOUR	RATING
DPL-USFL-01	Aluminium	60W	Black	IP-65
DPL-USFL-02	Aluminium	120W	Black	IP-65







DPL-USFL-03 180W



DPL-USFL-04 240W

ULTRA SERIES LED FLOOD LIGHT is designed for indoor and outdoor applications with multi-cooling fin design, high purity aluminium alloy, 180° adjustable bracket for different lighting direction, shatter-proof lens made from poly-carbonate IP-65 protection with poly-carbonate PG glands ideal for sports, high masts and area lighting
Beam angle available 10° / 20° / 25° / 60° / 90° & Assymmetrical beam patterns

MODEL NO.	HOUSING MATERIAL	WATTAGE	COLOUR	RATING
DPL-USFL-03	Aluminium	180W	Black	IP-65
DPL-USFL-04	Aluminium	240W	Black	IP-65







DPL-USFL-05 180W



DPL-USFL-06 240W

ULTRA SERIES LED FLOOD LIGHT is designed for indoor and outdoor applications with multi-cooling fin design, high purity aluminium alloy, 180° adjustable bracket for different lighting direction, shatter-proof lens made from poly-carbonate IP-65 protection with poly-carbonate PG glands ideal for sports, high masts and area lighting

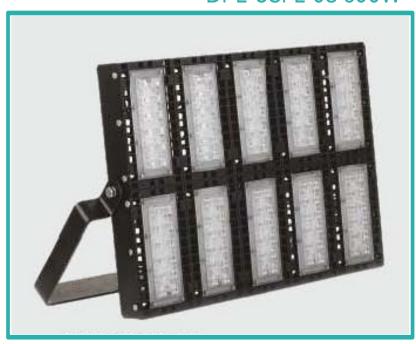
Beam angle available 10° / 20° / 25° / 60° / 90° & Assymmetrical beam patterns

MODEL NO.	HOUSING MATERIAL	WATTAGE	COLOUR	RATING
DPL-USFL-05	Aluminium	180W	Black	IP-65
DPL-USFL-06	Aluminium	240W	Black	IP-65





DPL-USFL-08 600W



ULTRA SERIES LED FLOOD LIGHT is designed for indoor and outdoor applications with multi-cooling fin design, high purity aluminium alloy, 180° adjustable bracket for different lighting direction, shatter-proof lens made from poly-carbonate IP-65 protection with poly-carbonate PG glands ideal for sports, high masts and area lighting

Beam angle available 10° / 20° / 25° / 60° / 90° & Assymmetrical beam patterns

MODEL NO.	HOUSING MATERIAL	WATTAGE	COLOUR	RATING
DPL-USFL-07	Aluminium	500W	Black	IP-65
DPL-USFL-08	Aluminium	600W	Black	IP-65





DPL-USFL-09 120W



DPL-USFL-10 180W

ULTRA SERIES LED FLOOD LIGHT is designed for indoor and outdoor applications , die cast rugged aluminium so there no wear and tear, rust or corrosion. The same casing also acts as an excellent heat sink to dissipate heat. T comes with toughened glass and secondary optics, IP-65 protection with polycarbonate PG glands ideal for sports, high masts and area lighting Beam angle available 10° / 20° / 45° / 60° / 90° & Assymmetrical beam patterns

MODEL NO.	HOUSING MATERIAL	WATTAGE	COLOUR	RATING
DPL-USFL-09	Aluminium	120W	Black	IP-65
DPL-USFL-10	Aluminium	180W	Black	IP-65





DPL-USFL-12 1000W



ULTRA SERIES LED FLOOD LIGHT is designed for indoor and outdoor applications with multi-cooling fin design, high purity aluminium alloy, 180° adjustable bracket for different lighting direction, shatter-proof lens made from poly-carbonate IP-65 protection with poly-carbonate PG glands ideal for sports, high masts and area lighting

Beam angle available 10° / 20° / 25° / 60° / 90° & Assymmetrical beam patterns

MODEL NO.	HOUSING MATERIAL	WATTAGE	COLOUR	RATING
DPL-USFL-11	Aluminium	270W	Black	IP-65
DPL-USFL-12	Aluminium	1000W	Black	IP-65