

## 350-600w

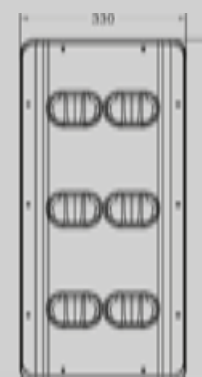
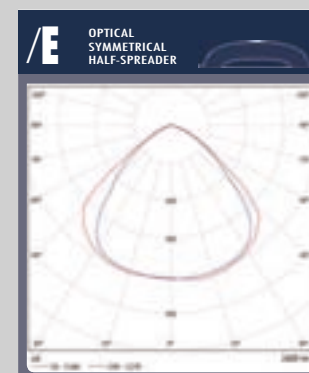
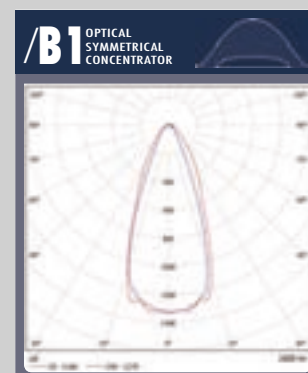
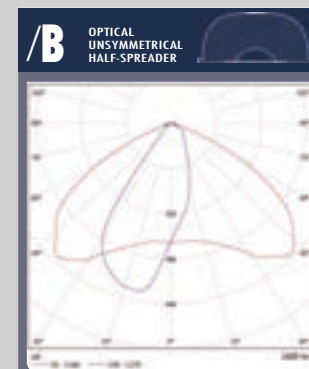
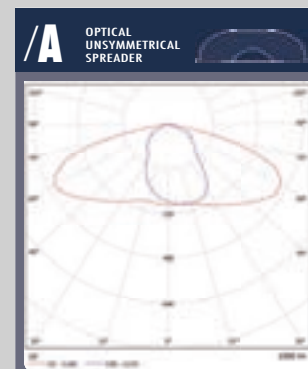
90 - 305Vac • 50/60Hz • Class I

TECHNOLOGY  
**MICROLEDPLUS**  
180 Lm/w

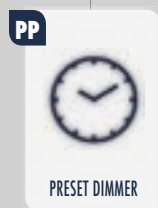
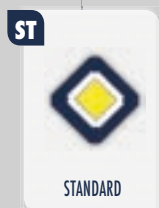
180 Lm/w  
**100.000**  
LIFE TIME HOURS

UP TO **75%**  
ENERGETIC  
SAVING

DRIVER by:  
**MW**  
MEAN WELL



### OPTIONS





350-600w

90 - 305Vac • 50/60Hz • Class I



TECHNOLOGY MICROLEDPLUS 180 Lm/w



**Strahler** in Druckgussaluminium mit **6 fokussierende Linsen**, geeignet für Sportplätze und die Industrie.

- NIEDRIGER VERBRAUCH
- SOFORTIGES LEUCHTEN
- BIS ZU 75% ENERGIEERSPARNIS
- 75% REDUZIERUNG DES CO<sub>2</sub>-AUSSTOSSES
- 100.000 STUNDEN LEBENSDAUER
- HERGESTELLT OHNE SCHÄDLICHE SUBSTANZEN

**Proyector** en aluminio inyectado, diseñado con **6 lentes focalizadoras** y destinado para pistas deportivas e industria.

- BAJO CONSUMO
- ENCENDIDO INSTANTÁNEO
- HASTA UN 75% DE AHORRO DE ENERGÍA
- REDUCCIÓN DEL 75% DE EMISIÓN DE CO<sub>2</sub>
- 100.000 HORAS DE VIDA ÚTIL
- FABRICADO SIN SUSTANCIAS NOCIVAS

Die-casting aluminium **spotlight**, designed with **6 focalized lens** and for use in sports and industry áreas.

- ENERGY SAVER
- INSTANT START
- UP TO 75% OF ENERGY SAVING
- 75% REDUCTION OF CO<sub>2</sub> EMISSIONS
- USEFUL LIFE OF 100,000 HOURS
- NO HAZARDOUS SUBSTANCES

**Projector** em alumínio injectado, desenhado com **6 lentes focalizadoras** e destinado a pistas desportivas e industrias.

- BAIXO CONSUMO
- ARRANQUE INSTANTÂNEO
- ATÉ 75% DE POUPANÇA DE ENERGIA
- REDUÇÃO DE 75% DE EMISSÃO DE CO<sub>2</sub>
- 100.000 HORAS DE VIDA ÚTIL
- FABRICADO SEM SUBSTÂNCIAS NOCIVAS

**Projecteur** en aluminium injecté, conçu avec **6 lentilles focuser** et destiné pour des pistes de sport et industrie.

- FAIBLE CONSOMMATION
- ALLUMAGE INSTANTANÉMENT
- JUSQU' A UN 75% D' ÉCONOMIE D' ÉNERGIE
- RÉDUCTION DE 75% D' ÉMISSION DE CO<sub>2</sub>
- 100.000 HEURES DE VIE UTILE
- FABRIQUÉ SANS SUBSTANCES NOCIVES

SE SUMINISTRA CON BRACKETS **H**, OPCIONAL **V**

RENDIMIENTOS DE LA LUMINARIA EN PRUEBAS DE LABORATORIO CON TEMPERATURA AMBIENTE DE 25°C  
PERFORMANCE OF THE LUMINARIES IN LABORATORY TESTS WITH ROOM TEMPERATURE OF 25 °

| REFERENCE<br>MODEL | OPTIONS |                  |         |             |              | TECHNICAL CHARACTERISTICS OF THE STREETLAMP |                  |        |                    |                  |  |  |  |  |  |  |  |  |
|--------------------|---------|------------------|---------|-------------|--------------|---------------------------------------------|------------------|--------|--------------------|------------------|--|--|--|--|--|--|--|--|
|                    | CONTROL | NOMINAL<br>POWER | VOLTAGE | TEMPERATURE | LENS<br>TYPE | STREETLAMP<br>POWER                         | LUMINOUS<br>FLUX | WEIGHT | SIZE<br>STREETLAMP | INPUT<br>VOLTAGE |  |  |  |  |  |  |  |  |