

## ENERGYPLUS

Production of LED lighting for outdoor and indoor spaces. ENERGYPLUS professional LED lighting is a logical choice when selecting a light fixture, whether for the purpose of modernizing the existing lighting system or for a new project.

A++



## E<sup>+</sup> HB380

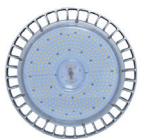
High Bay E<sup>+</sup> HB380, industrial LED luminaires, provide huge energy savings, up to 85%, compared to conventional mercury or metal-halide lighting. It is suitable for production plants, warehouses, shopping malls, canopies and other similar spaces.

### E<sup>+</sup> HB380MP



100, 130, 157W  
from 13000 to 21000lm  
4000, 5000K

### E<sup>+</sup> HB380



142, 157W  
from 16000 to 23000lm  
4000, 5000K  
34°, 53°, 65°, 111°/30°

### E<sup>+</sup> HB380HP



175W  
from 19000 to 20000lm  
4000, 5000K  
27°, 45°, 61°, 106/29°

## E<sup>+</sup> DOVE

is low energy LED street lighting suitable for illumination of roads, road junctions and all other external spaces. This type of E<sup>+</sup> DOVE external lighting successfully substitutes conventional high and low pressure sodium and mercury lighting whereupon they provide better luminous flux, better efficacy and up to 80% energy savings.

### E<sup>+</sup> DOVE S



from 15 to 43W  
from 1900 to 5000lm  
3000, 4000K  
T1, T2, T3

### E<sup>+</sup> DOVE B



from 59 to 130W  
from 7900 to 15800lm  
4000K  
T1, T2, T3

## E<sup>+</sup> TUBE IPS

is a range of linear luminaires for illumination of indoor and some outdoor environments. E<sup>+</sup> TUBE IPS and E<sup>+</sup> LINE IPS is a low energy alternative to fluorescent lighting. It is suitable for offices, schools, hallways, marketplaces, underground garages, industrial plants, cooling display cases, refrigerators, restaurants and other similar spaces



from 23 to 88W  
from 2600 to 10100lm  
4000K, 5000K



from 23 to 88W  
from 2700 to 10400lm  
4000K, 5000K

