

IHHU.E495071 - Luminaires, Nonrecessed, Marine

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Luminaires, Nonrecessed, Marine

SHENZHEN CESP CO., LTD

Wangcheng Bldg 6th Fl
Longhua Str
Longhua District
SHENZHEN, GUANGDONG 518109 China

E495071

Model(s): CES-EX-GB-02-X-02-B-C-D The X represent the wattage, 100 represent 100 W, 120 represent 120W, 150 represent 150W, 185 represent 185W, 200 represent 200W. The B represent the designates CCT (Correlated Color Temperature) of LED light, 01 represent 3000K, 02 represent 4000K, 03 represent 6500K. The C represent the designates mounting means, 01 represent ceiling mount, 02 represent wall mount, 03 represent pole mount. The D may be any two number represent for commercial purpose

Model(s): CES-EX-LN-02N-XY-01-B-C-D The X represent the wattage, 20 represent 24 W, 30 represent 30W, 36 represent 36W, 40 represent 40W, 50 represent 50W. The Y represent the designates length of luminaire, B represent 0.6m, A represent 1.2m. The B represent the designates CCT (Correlated Color Temperature) of LED light, 01 represent 3000K, 02 represent 4000K, 03 represent 6500K. The C represent the designates mounting means, 01 represent ceiling mount, 02 represent wall mount. The D may be any two number represent for commercial purpose

Model(s): CES-EX-LN-02P-XY-01-B-C-D The X represent the wattage, 30 represent 30 W, 40 represent 40W, 50 represent 50W, 60 represent 60W, 65 represent 65W, 75 represent 75W. The Y represent the designates length of luminaire, B represent 0.6m, D represent 1.2m. The B represent the designates CCT (Correlated Color Temperature) of LED light, 01 represent 3000K, 02 represent 4000K, 03 represent 6500K. The C represent the designates mounting means, 01 represent ceiling mount, 02 represent wall mount. The D may be any two number represent for commercial purpose

Marine Luminaires, Non-Recessed, Model(s): CES-J100, CES-J200, CES-J40S

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