



# iW Reach Powercore gen2

DCP774 2700-6500 100-277V UL CE

100 to 277 V

iW Reach Powercore is the first LED fixture powerful enough to brilliantly illuminate large architectural façades with washes of white light in color temperatures ranging from warm to cool. iW Reach Powercore combines all the benefits of LED lighting in an elegant fixture specifically designed for large-scale installations, such as commercial skyscrapers, casinos, large retail exteriors, bridges, piers, public monuments, and themed attractions. With extremely high lumen output and unprecedented light projection, this powerful fixture represents the next generation in exterior illumination. Integrated Powercore technology ensures rapid, efficient and accurate control of power output to the fixture directly from line voltage, eliminating the need for external power supplies. Use of standard wiring dramatically simplifies installation and helps lower total system cost.

## Product data

General Information		Operating and Electrical	
Lamp family code	LED-HB [ LED High Brightness]	Input Voltage	100 to 277 V
Light source replaceable	No	Input Frequency	50 to 60 Hz
Driver included	Yes	<b>Controls and Dimming</b>	
Protection class IEC	Safety class I (I)	Dimmable	Yes
Type description	No	<b>Mechanical and Housing</b>	
CE mark	CE mark	Housing Material	Aluminum
UL mark	UL mark	Optic material	Glass
Lifetime to 70% luminous flux	70000 h		

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## Approval and Application

Ingress protection code IP66 [ Dust penetration-protected, jet-proof]

## Initial Performance (IEC Compliant)

Init. Corr. Color Temperature 2700 to 6500 K

Initial input power 250 W

## Application Conditions

Ambient temperature range -40 to +50 °C

## Product Data

Full product code 871829162941200

Order product name DCP774 2700-6500 100-277V UL CE

EAN/UPC - Product 8718291629412

Order code 912400130187

Numerator - Quantity Per Pack 1

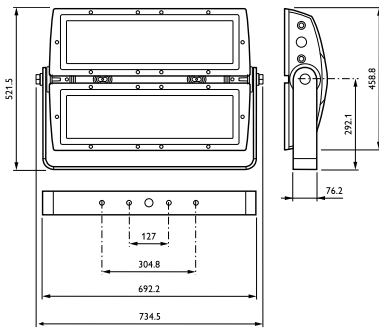
Numerator - Packs per outer box 1

Material Nr. (12NC) 912400130187

Net Weight (Piece) 34.000 kg



## Dimensional drawing



Reach

