Beghelli
SOLUTIONS

NSF®

SOLUTIONS

Beghelli

ILLUMINA VAPOR TIGHT – 2 FT, 4FT

3,900 to 11,500 lm / 30W to 70W

UV stabilized polycarbonate construction

3000K / 3500 K / 4000K / 5000K

IP66 quick mount bracket available

Integral battery backup and control options

TITLE 20 | TITLE 24 | IK07 | IP66 | FOOD SAFE | NSF | BAA | DLC LISTED PREMIUM | DLC LISTED | UL CERTIFIED

BS100LED

ILLUMINA VAPOR TIGHT – 4 FT

5,800 to 10,350 lm / 40W to 60W

UV stabilized polycarbonate construction

3000K / 3500K / 4000K / 5000K

Multiple mounting configurations

Integral battery backup and control options

TITLE 20 | TITLE 24 | IK05 | IP66 | RoHS COMPLIANT | NSF | BAA | DLC LISTED PREMIUM | UL CERTIFIED

BS101LED

ILLUMINA VAPOR TIGHT – 4 FT

4,774 to 7,919 lm / 35W to 55W

UV stabilized polycarbonate construction

3000K / 3500K / 4000K / 5000K

Multiple mounting configurations

Integral battery backup and control options

TITLE 20 | TITLE 24 | IK05 | IP66 | RoHS COMPLIANT | NSF | BAA | DLC LISTED PREMIUM | UL CERTIFIED

BS101LED ECO

Beghelli

ILLUMINA VAPOR TIGHT – 2 FT, 4FT

3,900 to 11,500 lm / 30W to 70W

UV stabilized polycarbonate construction

3000K / 3500 K / 4000K / 5000K

IP66 quick mount bracket available

Integral battery backup and control options

TITLE 20 TITLE 24 IK07 IP66 FOOD SAFE NSF BAA DLC LISTED PREMIUM DLC LISTED UL CERTIFIED

BS100LED

ILLUMINA VAPOR TIGHT – 4 FT

5,800 to 10,350 lm / 40W to 60W

UV stabilized polycarbonate construction

3000K / 3500K / 4000K / 5000K

Multiple mounting configurations

Integral battery backup and control options

TITLE 20 TITLE 24 IK05 IP66 RoHS COMPLIANT NSF BAA DLC LISTED PREMIUM UL CERTIFIED

BS101LED

ILLUMINA VAPOR TIGHT – 4 FT

4,774 to 7,919 lm / 35W to 55W

UV stabilized polycarbonate construction

3000K / 3500K / 4000K / 5000K

Multiple mounting configurations

Integral battery backup and control options

TITLE 20 TITLE 24 IK05 IP66 RoHS COMPLIANT NSF BAA DLC LISTED PREMIUM UL CERTIFIED

BS101LED ECO

ILLUMINA VAPOR TIGHT – 4 FT

4,090 to 4,155 lm / 35W

UV stabilized polycarbonate construction

4000K / 5000K

Multiple mounting configurations

Economical Solution

TITLE 20 | TITLE 24 | IK05 | IP66 | RoHS COMPLIANT | NSF | BAA | DLC LISTED PREMIUM | UL CERTIFIED

BS101LED ECO E

SCALA

ILLUMINA STAIRWELL FIXTURE – 2 FT

3,876 to 7,716 lm / 30W to 50W

UV stabilized polycarbonate construction

3000K / 4000K / 5000K

Multiple mounting configurations

Passive infrared sensor for bi-level dimming

TITLE 20 | TITLE 24 | IK05 | IP66 | FOOD SAFE | NSF | BAA | DLC LISTED PREMIUM | UL CERTIFIED

FOOD SAFE HIGH BAY

23,000 to 30,000 lm / 150W to 200W

Streamlined white housing

5000K

0-10VDC dim-to-off driver

Emergency battery backup optional

FSHB

IK08 | IP66 | IP69K | NSF | DLC LISTED PREMIUM | UL CERTIFIED

FOOD SAFE VAPOR TIGHT – 4 FT

16,000 to 27,000 lm / 105W to 135W (selectable)

Plastic housing in pearl gray finish

3000K / 4000K / 5000K (selectable)

0-10VDC dim-to-off driver

EM battery backup + PIR occ sensor (optional)

IK08 | WET | IP65 | NSF | DLC LISTED PREMIUM | UL CERTIFIED

FSVT

TEMPESTA LED

WET LOCATION EMERGENCY

1990 lm in EM mode

Up to 70' on-center spacing

120 min UL924 emergency duration (NiMh)

Field-adjustable ceiling and wall mount

AC only, EM only and AC & EM models

IK07 WET IP65 NSF FOOD SAFE TITLE 24 BAA UL CERTIFIED

WET LOCATION EMERGENCY

925 lm in EM mode

Up to 42' on-center spacing

90 min UL924 emergency duration (NiMh)

Field-adjustable ceiling or wall mount

AC only or AC & EM models

IK07 IP65 NSF FOOD SAFE BAA UL CERTIFIED

TEMPESTA LED ECO

TEMPESTA T20

TITLE 20 EMERGENCY UNIT

1491 lm in EM mode

Flame & corrosion resistant polycarbonate

Up to 80' on-center spacing

Operating temperatures: HT -20°C to +40°C

SA/SE 10°C to 40°C

IK05 WET IP65 NSF FOOD SAFE TITLE 20 BAA UL CERTIFIED

Beghelli

CASTEX 510

HAZARDOUS VAPOR TIGHT - 2 FT, 4 FT

Class I, Division 2, Groups A, B, C and D

Durable, die-cast, copper-free aluminum housing

5000 to 12,000 lm / 40 to 80 W / 5000K standard

Operating Temperature -40 C to +60 C

Marine Grade UL 1598A

HAZARDOUS LOW TO HIGH BAY
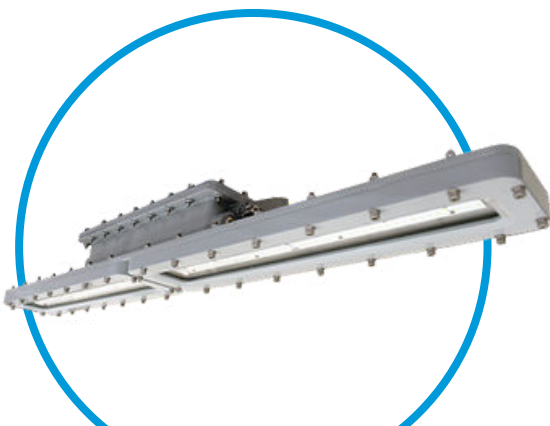
Class 1, Division 2

Durable copper-free aluminum housing

Operating Temp -40 C to +55 C

8,000 to 56,000 lm / 5000K

Marine Grade UL 1598A

CASTEX 300

CASTEX 600

HAZARDOUS LINEAR

Class I, Division 1, Groups C, D

Durable copper-free aluminum housing

Operating Temp -40 C to +60 C

5,000 to 14,000 lm / 5000K

Marine Grade UL 1598A

NSF
SOLUTIONS

Beghelli
SOLUTIONS