



Lamps & Luminaires Catalogue

2021

2021 MARCH

DIM TO WARM

Wide CCT dimming range: 2200K - 3000K

A19, MR16(GU10), PAR20

120V, 450~800lm


A21, PS25, PS30 LAMP

A21

Operating temperature range: -40°C ~ +45°C

2700K, 3000K, 4000K

120V, 2000~2550lm, 1600/1100/600lm (3Way)

Regular, CRI 90, 3Way selection



PS25, PS30

E26 3200lm (PS25), EX39 4500lm (PS30)

4000K, 120-277V


A19, A15 LAMP

A19

Operating temperature range: -40°C ~ +45°C

2700K, 3000K, 4000K, 5000K

E26, GU24 base

120V, 480~1600lm, 15000~25000 hours average life



A15

2700K, 3000K, 4000K

120V, 450~500lm



G9, G4, MR11 LAMP

Dimmable (G9, G4), Glass Housing (MR11)

120V (G9), 12V (G4, MR11), 200~450lm

2700K, 3000K, 4000K

330° beam angle (G9), 360° beam angle (G4), 30° beam angle (MR11)



G9



G4



MR11

MR16 LAMP

Operating temperature range: -20°C ~ +45°C

-40°C ~ +40°C (Glass Housing GU10)

2700K, 3000K, 4000K, 5000K

E26, GU10, GU5.3 Base

Short neck, Long neck (E26)

120V, 12V (GU5.3), 450~685lm

25°, 35°, 40° Beam angle

CRI 80, CRI 90

Plastic, Glass housing



High Lumen, High CRI



Glass Housing



PAR LAMP - HIGH LUMEN

Operating temperature range: -20°C ~ +40°C
 120V, Wet location (PAR38), damp location (PAR30)
 3000K, 4000K
 2400~4000lm (PAR38), 1100~3000lm (PAR30)
 CRI >90 selection (PAR38), Enclosed fixture selection
 Long neck, Short neck (PAR30)
 15°, 25°, 40° Beam angle (PAR38), 25°, 40°, 60° Beam angle (PAR30)



PAR38



PAR30 Short Neck



PAR30 Long Neck

PAR LAMP - GLASS LENS

Operating temperature range: -40°C ~ +45°C
 2700K, 3000K, 3500K, 4000K, 5000K
 910~1400lm (PAR38), 840lm (PAR30), 500lm (PAR20)
 Long neck, Short neck (PAR30)
 25°, 40° Beam angle
 120V, Enclosed fixture, wet location rated
 Black finish selection (PAR30 Long neck, PAR20)



PAR20

PAR30

PAR38

PAR20 - CRI 90

High CRI +90, 500lm

Operating temperature range: -40°C ~ +45°C

2700K, 3000K, 4000K, 5000K

40° Beam angle

120V, Enclosed fixture, wet location rated

**BR30, BR40 LAMP**

2700K, 3000K, 4000K

100° Beam angle (BR30), 120° Beam angle (BR40),

120V, 650lm (BR30), 1050lm (BR40)

**FILAMENT-LOW FLICKER**

A15, A19, B10

Reduced flicker down to 10%

2200K, 2700K, 3000K, 4000K

3000K (A15)

With clear, amber or milky white glass cover

120V, 500lm (A15), 800lm (A19), 350lm (B10)



B10



A19



A15

FILAMENT-LOW FLICKER
ST19 Longer Filament

Reduced flicker down to 10%

2200K, 2700K, 3000K, 4000K

With clear, amber or milky white glass cover

120V, 500~600lm

LOW
non visible
FLICKER

 Dimmable

 **UL** US
LISTED

 Damp
Location


G16.5, G30, G40

Reduced flicker down to 10%

2200K, 2700K, 3000K

With clear, amber or milky white glass cover

120V, 350lm (G16.5), 500lm (G30), 320~500lm (G40)

LOW
non visible
FLICKER

 Dimmable

 **UL** US
LISTED

 Damp
Location



FILAMENT-LOW FLICKER

T6, T9, T14

Reduced flicker down to 10%

2200K, 2700K, 3000K

With clear glass cover

120V, 200~500lm (T6), 350lm (T9), 500lm (T14)



FILAMENT-REGULAR

A19, G16.5, G30, G40, BA10, T10

2200K, 2700K, 3000K

With amber, clear or frost glass cover

Long neck selection (T10)

120V, 640~800lm (A19), 350lm (BA10), 350lm (G16.5)

400~600lm (G30), 400lm (G40), 400lm (T10), 750lm (T10 Long Neck)



FILAMENT-REGULAR
S14

2200K, 2700K, 5000K

With clear plastic cover

Wet location rated


FILAMENT-AESTHETIC

Unique decor design

120V, Warm and vintage color temperature (2000K)

Spiral shape (A19, B11), M-shape (ST19)

125lm (A19, B11), 250lm (ST19)

Semi-enclosed fixtures rated



A19



B11



ST19

SMART VISION WIFI A19

Color changing, Tunable white, Light dimmable

“TuroSmart” app control

Activate using Amazon Alexa or Google Assistant



Color Changing



Tunable White



Light Dimmable

“TuroSmart” App



T5 - DIRECT FIT**SHATTER-PROTECT**

Both HO & HE replacement

3000K, 3500K, 4000K, 5000K

22", 34", 46" Length, NSF/ ANSI 2 Certified

120-277V, 347V

900~1000lm (22"), 1050~1700lm (34"), 1800~3300lm (46")

180° Beam angel, CRI >83, 50000 hours average life

**GLASS**

Both HO & HE replacement

3000K, 3500K, 4000K, 5000K

46" Length

120-277V, 347V

1800~3300lm

220° Beam angel, CRI >83, 50000 hours average life

**T5 - BYPASS****SHATTER-PROTECT**

Both HO & HE replacement, 347V selectioin (46")

3000K, 3500K, 4000K, 5000K

22", 34", 46" Length, NSF/ ANSI 2 Certified

120-277V, Double-ended, 180° Beam angel, CRI >83, 50000 hours

1450lm (22"), 1850lm (34"), 1800~3400lm (46")

**T8 - DIRECT FIT****SHATTER-PROTECT**

3000K, 3500K, 4000K, 5000K

24", 48", 60", 96", Metric (46") Length, NSF/ ANSI 2 Certified

120-277V, 347V

1350~1400lm (24"), 1900~2000lm (46"), 1800~2200lm (48")

2200~2300lm (60"), 3300~3500lm (96")

180° Beam angel, CRI >83, 50000 hours average life

**GLASS**

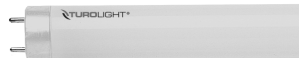
3000K, 3500K, 4000K, 5000K

36", 48" Length

120-277V, 347V

1600~1650lm (36"), 1800~1900lm (48")

220° Beam angel, CRI >83, 50000 hours average life



T8 - DIRECT FIT
NANO SHATTER-PROOF

3000K, 3500K, 4000K, 5000K

120-277V, 347V

48" Length, 2100~2200lm, NSF/ ANSI 2 Certified

160° Beam angel, CRI >83, 50000 hours average life


T8 - BYPASS
SHATTER-PROTECT

Double-ended & Single-ended, Single-ended, Double-ended

Flicker free selection (48"), Full spectrum CRI 95 selection (48")

Dimmable selection (48"), 347V selection (48")

3000K, 3500K, 4000K, 5000K

24", 36", 48", 60", 72", 96" Length, NSF/ ANSI 2 Certified

G13, R17d (96"), Fa8/Single Pin (96")

120-277V

1200lm (24"), 1450~1500lm (36"), 1700~2200lm (48")

2600lm (60"), 3400~3500lm (72"), 5400~5500lm (96")

180° Beam angel, CRI >83, 50000 hours average life


GLASS

Double-ended

3000K, 3500K, 4000K, 5000K

48" Length

120-277V, 1700~2200lm

220° Beam angel, CRI >82, 50000 hours average life


NANO SIGN LIGHT

Double sided LED strip

330° Beam angel

Double-ended

6500K, R17D

24", 36", 48", 60", 72", 84", 96", 108", 120" Length

120-277V, 1250~6700lm, NSF/ ANSI 2 Certified

CRI >83, 50000 hours average life



T8 - FREEZER/ COOLER

NANO FREEZER/ COOLER

Plugs directly into AC outlet, instant startup

-30°C ~ +40°C, NSF/ ANSI 2 Certified

48", 60", 72" Length, 2250~3250lm

Wet location rated

120-277V, 4000K

160° Beam angle, CRI >83, 50000 hours average life



T8 - HYBRID

Double-ended & Single-ended

One solution for both Direct Fit and Bypass options

4000K, 5000K

120-277V, 48" Length, 2200lm

180° Beam angle, CRI >83, 50000 hours average life



T8 U-BEND

Direct fit, Hybrid

3500K, 4000K, 5000K

U6, U1

120-277V, 1800~2000lm

180° Beam angle, CRI >83, 50000 hours average life



PL DIRECT FIT

Horizontal, Vertical, Vertical Long

2700K, 3000K, 3500K, 4000K, 5000K

G24q base matches CFL G24q-1,2,3 and GX24q-2,3,4

120-277V, 800~950lm

120° Beam angle, CRI >83, 50000 hours average life



Vertical



Horizontal



PLL LAMP

Direct fit, Bypass

2700K, 3000K, 3500K, 4000K

Direct fit (21.06", 22.44"), Bypass (8.86", 12.60", 16.34", 21.06")

120-277V, 640 to 2050 lumens

180° beam angle, CRI >83, 50000 hours average life



PLS BYPASS

4000K

350lm, 500lm

120-277V, GX23

180° beam angle, CRI >83, 50000 hours average life



ELECTRONIC BALLAST

Instant Start

UNV & 347V

2 lamps/ 4 lamps

Compatible with T8, 32/25/17 & 30/28/25 wattage lamp types



STRINGER LIGHT SET

REGULAR

14.6m / 48 ft heavy-duty 16/3 cord with male & female molded connectors

Decorative filament LED bulbs 2200K (warm light)

Connect up to 45 sets 658m / 2160ft using 1W LED lamp only

Includes 24 bulbs plus 2 spares

Shatter-resistant bulbs, Bulbs spaced 2ft on centre

Energy saving 1 watt LED bulbs, 120V



STRINGER LIGHT SET

COLOR CHANGING

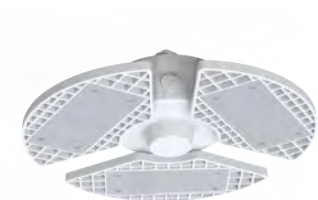
14.6m / 48 ft heavy-duty 5C 18AWG cord
with male & female molded connectors
Decorative RGB & White (2200K) LED bulbs
Connect up to 3 sets 44m / 144ft
Includes 24 bulbs plus 2 spares
120V, Dimmable
Shatter-resistant bulbs, 0.2watt per bulb
Bulbs spaced 2ft on centre
Remote control color changing



GARAGE LIGHT

"HIGH LUMENS"

80W, 8000lm
90° Adjustable Panel Design
100°-330° Adjustable Beam Angle
E26, 120V, 5000K
CRI >80, 50000 hours average life



MULTIPLE WATTAGE

60W-30W-6W (6000lm-3000lm-600lm)
Simple On/Off for Multi-Watt
90° Adjustable Panel Design
100°-330° Adjustable Beam Angle
E26, 120V, 5000K
CRI >80, 50000 hours average life



BACKLIT PANEL

Multiple Wattage and Multiple Kelvin (CCT)

3 Convenient sizes (1'×4', 2'×4', 2'×2')

120-347V Auto-sensing driver, PF >0.9

Aluminum frame, Opal lens

0-10V Dimmable, 110° beam spread

L70 @ 50,000 Hrs, CRI ≥80



FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
 RGD-BLP2	2'×2'	40-36-30W (2'×2'), 5000-4500-3750lm	120-347V	35-40-50K	0-10V
	1'×4'	40-36-30W (1'×4'), 5000-4500-3750lm			
	2'×4'	45-40-36W (2'×4'), 5625-5000-4500lm			
 RGD-BLP	2'×2'	40-36-30W (2'×2'), 4200-3780-3150lm	120-347V	35-40-50K	0-10V
	1'×4'	40-36-30W (1'×4'), 4200-3780-3150lm			
	2'×4'	45-40-36W (2'×4'), 4725-4200-3780lm			

FLAT PANEL

Ultra slim design, no UV & IR emission

3 Convenient sizes

PF >0.95, 125Lm/W

Aluminum frame, PMMA Opal lens

0-10V Dimmable, 110° beam spread

L70 @ 50,000 Hrs, CRI ≥80



FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
 RGD-FP2	2'×2'	36W (2'×2'), 4500lm	120-347V	3500K	0-10V
	1'×4'	30W (1'×4'), 3750lm		4000K	
	2'×4'	40W (2'×4'), 5000lm		5000K	
 PRO-FP2	2'×2'	40W (2'×2'), 4000lm	120-277V	4000K	0-10V
	1'×4'	40W (1'×4'), 4000lm			
	2'×4'	50W (2'×4'), 5000lm			



(1'×4') mount frame, white

(2'×2') mount frame, white

(2'×4') mount frame, white

CENTRE BASKET

Multiple Wattage and Multiple Kelvin (CCT)

PMMA lens offers clean look low glare

3 Convenient sizes (1'×4', 2'×4', 2'×2')

L70 @ 50,000 Hrs, CRI ≥80



2'×2'



2'×4'



1'×4'

FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
 RGD-CB2	1'×4'	30-25-20W (1'×4'), 3750-3125-2500lm	120-347V	35-40-50K	0-10V
	2'×2'	30-25-20W (2'×2'), 3750-3125-2500lm			
	2'×4'	45-38-34W (2'×4'), 5625-4750-4250lm			
 RGD-CB	1'×4'	30W (1'×4'), 3700lm	110-347V	30-35-40K	0-10V
	2'×2'	24W-3100lm, 30W-3700lm (2'×2')			
	2'×4'	37W-4500lm, 50W-6000lm (2'×4')			

COMMERCIAL DOWNLIGHT

Multiple Wattage and Multiple Kelvin (CCT)

Range of sizes (4", 6", 8", 10" available)

120V-347V Auto-Sensing Driver

Beam angle: 4" 95°, 6"-8"-10" 106°+

L70 @ 50,000 Hrs, CRI ≥90



ETL CLASSIFIED



FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
RGD-CDF	4"	12W (4"), 930lm	120-347V	30-35-40K	0-10V
	6"	10-12-17W (6"), 800-1000-1400lm			
	8"	14-17-20W (8"), 1200-1450-1750lm			
	10"	30-35-40W (10"), 2300-2700-3150lm			

MULTI SPOTLIGHT

Anti-glare design, square frame optional

Beam angle: 24°, 38°, 60°

350° gimbal and 50° adjustable

Ultra low glare light with shielding angle 15°, CRI ≥82



FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
RGD-LAD	6"	21W, 2000lm 43W, 4000lm	120V	3000K, 4000K (21W) 3000K (43W)	Triac Dimming (21W) 1-10V (43W)

3" DOWNLIGHT

3000K (6W, 8W & 12W), 2000K-3000K DIM-to-Warm (13W)

Brush Nickel or White trim

TRIAC/ ELV (10-100%) dimming

Beam angle 38°

L70 @ 50000 Hrs, High CRI ≥82, CRI ≥95 (13W)



FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
RGD-SMT	3"	6W, 480lm 8W, 700lm 12W, 1000lm 13W, 820lm	120V	3000K 2000K-3000K Dim to Warm (13W)	TRIAC Dimming

Surface trims (3.2" cut-out)



Deep trims (3.2" cut-out)



Module



3" Dia. Adjustable Trim



3" Dia. Fixed Trim



3" SQ. Adjustable Trim



3" SQ. Fixed Trim



3" Dia. Adjustable Regressed Open Trim



3" Dia. Adjustable Regressed Pinhole Trim



3" Dia. Adjustable Regressed Wallwash Trim



3" Dia. Adjustable Regressed Slothole Trim



4" GIMBAL

Multiple Kelvin (CCT) 30-40-50K

Available in Brush Nickel, Black and White

Adjustable with 360° rotation

Type IC rated, FT4 cable

TRIAC dimmable, L70@ 39000Hrs, CRI ≥80

Default with 4" trim, 3" trim sold separately



FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
RGD-CHY	4"	8W, 700lm	120V	30-40-50K	TRIAC Dimming



3" White Trim

3" Brush Nickel Trim

3" Black Trim

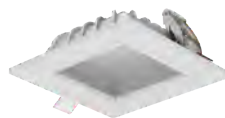
CEILING DOME LIGHT

Gentle light comes out after being redirected off of the reflector lighting without a visible light source

Die-cast aluminum body material with good heat dissipation

Independent drive junction box, with quick connects FT4 cable

L70 @ 50,000 Hrs, CRI ≥80



FIXTURE MODEL	SIZE	SHAPE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
RGD-CD	4" 6"	Round Square	10W 14W	120V	3000K	TRIAC Dimming

DOWNLIGHT WITH J-BOX

6" CRI ≥92, 97° Beam spread; 8" CRI ≥81, 94° Beam spread

6" Wet location approved; 8" Damp location approved

L70 @ 50,000 Hrs



FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
RGD-DLJ	6" 8"	15W (6"), 1000lm 35W (8"), 2600lm	120V	3000K, 3500K, 4000K	TRIAC Dimming

SLIM PANEL

Multiple Kelvin (CCT) 30-40-50K

Type IC Rated – approved for direct contact with insulation

Isolated internal driver in junction box – fast and easy to install

Interchangeable trim ring for black or brushed nickel finish

L70 @ 50,000 Hrs, CRI ≥80; PC lens aluminium body



FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
RGD-SP 110° Beam Angle	4" 6" 8"	8W (4"), 700lm 10.5W (6"), 980lm 24.5W (8"), 2130lm	120V 347V	30-40-50K	TRIAC Dimming (120V) Non-dimmable (347V)
PRO-SP3 120° Beam Angle	4"	8W, 750lm	120V	30-40-50K	TRIAC Dimming

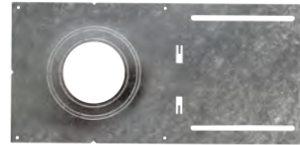


black/ brushed nickel trim ring

MULTI-CUTOUT PLATE

One Plate for all Turolight 4" family recessed LED fixtures

(RGD-CHY, RGD-SMT, RGD-SP 4", PRO-SP2 4", PRO-SP3 4", RGD-CDF 4")



RGD-CHY



RGD-SMT with Round Trim



RGD-SP 4", PRO-SP2 4", PRO-SP3 4"



RGD-CDF 4"



DISCUS

Slim design H ≈ 0.6"

Multiple Kelvin (CCT) 30-40-50K

Mounts directly to J-box or retrofit 4", 5", 6" downlight

Color white (interchangeable trim ring for matt black or satin nickel finish)

L70 @ 50000 Hrs, TRIAC dimmable down to 10%



FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
RGD-HS	4"	6W (4"), 360lm	120V	30-40-50K	TRIAC Dimming
	6"	12W (6"), 840lm			
	8"	18W (8"), 1260lm			
	11"	24W (11"), 1920lm			

**30/40/50k
selectable CCT**



Matt Black Metal Trim



Satin Nickel Metal Trim



Tension Clip For HS/4



Tension Clip For HS/6, 8, 11

FLUSH MOUNT

2 RING

Brushed Oxidation finish, PMMA Opal lens

Microwave sensor optional, 100% to preset 30% dim

Multiple Kelvin (CCT) 30-40-50K (14" 22W, 18")

CRI >80, 120° Beam spread, L70 @ 50,000 Hrs



Sensor built-in



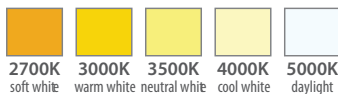
FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
RGD-FM14/2R	14"	21W, 1470lm 22W, 1600m	120V	3000K, 4000K (21W) 30-40-50K (22W)	Sensor (21W) TRIAC Dimming (22W)
RGD-FM18/2R	18"	32W, 2400lm	120V	30-40-50K	TRIAC Dimming

FLUSH MOUNT
1 RING

1 Ring Brushed Nickel finish, PMMA Opal lens

Multiple Kelvin (CCT) 27-30-35-40-50K

CRI >80, L70 @ 50,000 Hrs



5 CCT Colour Selectable

FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
RGD-FM15/MK/1R	15"	24W, 1800lm	120V	27-30-35-40-50K	TRIAC Dimming

PC

PMMA diffuser, white finish

TRIAC dimmable down to 10%, CRI >80

L70 @ 50,000 Hrs



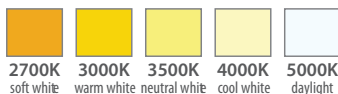
FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
RGD-FM/PC	13"	18W (13"), 1300lm	120V	3000K	TRIAC Dimming
	19"	32W (19"), 2300lm		4000K	
RGD-FM/MW/MK/PC	19"	32-28-24W, 2240-1960-1680lm	120V	30-40-50K	TRIAC Dimming
Multiple Wattage & Multiple Kelvin (CCT)					

SLIM PC

PMMA diffuser, white finish

Multiple Kelvin (CCT) 27-30-35-40-50K

CRI >80, L70 @ 50,000 Hrs



5 CCT Colour Selectable

FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
RGD-FM14/MK/PC	14"	24W, 1800lm	120V	27-30-35-40-50K	TRIAC Dimming

WALL SCONCE

Aluminium frame, great lighting distribution without any shadow

White PMMA lens, 2 Ring, PF>0.9

TRIAC (10-100%)dimmable

CRI ≥80, L70@ 50,000 Hrs



FIXTURE MODEL	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
RGD-WS	15W, 1200lm	120V	3000K, 4000K	TRIAC Dimming

VANITY

Aluminium frame, great lighting distribution without any shadow

White PMMA lens, 2 Ring, PF>0.9

TRIAC (10-100%)dimmable

CRI ≥80, L70@ 50,000 Hrs, Beam angle 120°



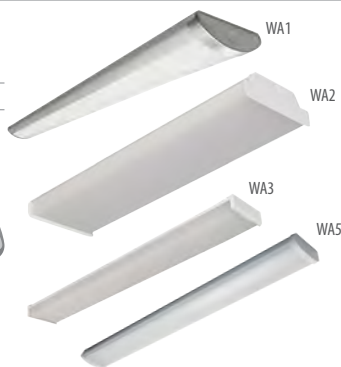
FIXTURE MODEL	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
RGD-VN	14W, 1450lm	120V	3000K, 4000K	TRIAC Dimming

WRAP LIGHT

PMMA Lens

CRI ≥80, L70@ 50,000 Hrs

Shallow profile, excellent for low ceilings



FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
DL-WA1	4'	40W, 4200lm	120-277V	3000K, 4000K, 5000K	Non-dimmable
DL-WA2	2'	25W (2'), 3250lm	120-277V	4000K (2')	0-10V
	4'	40W (4'), 5200lm		3000K, 4000K (4')	
DL-WA3	4'	42W, 5460lm	120-277V 120-347V	3500K, 4000K, 5000K	Non-dimmable (120-277V) 0-10V (120-347V)
DL-WA5	4'	48W, 5520lm	120-347V	4000K	0-10V

CONNECTED STRIP

Familiar surface strip design in 2' and 4' length, low profile

Integral-LED luminaire (no lamps required), LED Driver PF>0.9

Strips are linkable either with connector supplied or by optional connecting cables

White metal housing construction, PC Opal Lens



FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
DL-CS 	2'-1 lamp	10W (2'-1 lamp), 1050lm	120-347V	3000K	0-10V
	4'-1 lamp	20W (4'-1 lamp, 2'-2 lamps), 2100lm		4000K	
	2'-2 lamps	40W (4'-2 lamps), 4200lm		5000K	
	4'-2 lamps				
DL-CS/MS Built-in Sensor for on-off applications	4'-2 lamps	40W	120-277V	4000K, 4200lm	Non-dimmable

ECO-COMMERCIAL STRIP

Multiple Wattage and Multiple Kelvin (CCT)

120-347V Auto-sensing driver (except 8'-90W), 0-10V dimming

Average rated life 100,000 Hrs L70 (TM-21 @ 70 °C), CRI ≥ 80

White metal finish, PMMA Opal Lens

Surface or Suspended mounting, row mountable w/ joiner plate

System light efficacy ≥ 130lm per watt

Row MTG plate, Microwave sensor options



FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE	OPTIONS
DL-EC/MW/MK 	4'	56W (4'), 7280lm	120-347V	35-40-50K	0-10V	Row MTG Plate Microwave Sensor
	8'	30-25-18W (4'), 3900-3250-2340lm				
		45-38-34W (4'), 5850-4940-4420lm				
		90-75-65W (8'), 11700-9750-8450lm				
DL-EC	2'	20W (2'), 2600lm	120-347V	3500K	0-10V	Row MTG Plate Microwave Sensor
	3'	25W (3'), 3250lm	120-277V (8'-90W)	4000K		
	4'	35W (4'), 4550lm		5000K		
	8'	45W (4'), 5850lm				
		56W (4'), 7280lm				
		65W (8'), 8450lm				
		90W (8'), 11700lm				



Unique J-Box cover supplied

VAPOR TIGHT

High impact polycarbonate grey housing, IK08

High impact diffuser polycarbonate IK08, Opal lens

Stainless steel mounting brackets included

c/w PG13.5 threaded cable gland

Stainless steel mounting brackets included

CRI ≥80, L70@ 50,000 Hrs



FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE	OPTIONS
DL-VT4X	2'	24W (2'), 3100lm	120-347V	4000K 5000K	0-10V	Sensor, Emergency Battery
NEMA 4X, IP66	4'	40W (4'), 5200lm				
	8'	66W (8'), 8500lm				
DL-VT/4F	4'	40W, 5200lm 60W, 7800lm	120-347V	3500K 4000K 5000K	0-10V	Microwave motion sensor
IP65						
DL-VT/8F	8'	80W, 10400lm 100W, 12500lm 120W, 15000lm	120-277V 347-480V	4000K 5000K	0-10V	Microwave motion sensor
IP65						

CIRCULAR HIGHBAY

MULTI-WATT & MULTI-KELVIN (CCT)

System light efficacy 145+ LPW

2 Fixture selection offers 18 solutions per fixture

White finish, with 10' power cord

1-10V DC dimming option

Default Hook Mounting, Yoke Mount optional ordered separately

CRI ≥80, L70@ 50,000 Hrs

90° Beam spread, PC Lens

Installed sensor socket allows for ease of sensor installation, sensor sold separately



FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE	OPTIONS
SSL-CHB	Medium (Max 150W) Large (Max 240W)	150-120-90W, 22600-18500-14700lm 240-210-180W, 38400-33300-30500lm	120-347V	30-40-50K	1-10V	Yoke Mount Microwave Sensor



→ Twist locked DC sensor
(sold separately)



Sensor



Sensor
Remote Control

CIRCULAR HIGHBAY
EXCLUSIVE HIGH CEILING

NEMA 4X certified
 System light efficacy 130 LPW
 Tilted heat sink back design for easy wash-off
 90° Beam spread, PC Lens
 CRI≥80, L70@ 50,000 Hrs



FIXTURE MODEL	WATTAGE	VOLTAGE	CCT (KELVIN)	MOUNTING	DIMMABLE	OPTIONS
SSL-XHC	100W, 13000lm 150W, 19500lm 200W, 26000lm	120-277V 347V	4000K 5000K	Hook Mounting	1-10V	90 Degree 16" Aluminium Hood 90 Degree 16" Polycarbonate Hood SSL-UHB/PC/DIFFUSER/17UP Adapter Ring for HighBay Hood Install

LINEAR HIGH BAY

System light efficacy ≥ 130 lm/W
 Formed steel housing with white powder coat finish/ Frosted lens
 120° Beam spread
 10' White Cord, 10' Aircraft Cable (set)
 CRI≥80, L70@ 100,000 Hrs



FIXTURE MODEL	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE	MOUNTING	OPTIONS
SSL-LHB3	85W, 11475lm 130W, 17550lm 170W, 22950lm 255W, 34425lm	120-347V	4000K 5000K	0-10V	Aircraft Cable 10'set	12V Microwave Sensor (Remote Control)
SSL-LHB2	90W, 11950lm 135W, 16900lm 175W, 23000lm 265W, 33710lm	120-277V 347V	4000K 5000K	1-10V	Aircraft Cable 10'set	

MINI FLOOD

Multiple Kelvin (CCT)
 Optional installation of Kunckle and Trunnion Mount
 Dark bronze coat finish
 CRI≥70, L70 @ 50,000 Hrs



FIXTURE MODEL	WATTAGE	VOLTAGE	CCT (KELVIN)	MOUNTING	DIMMABLE
SSL-MFL	30W, 3150lm 50W, 5250lm	120V	30-40-50K	Kunckle Mounting Trunnion Mounting	Non-Dimmable

AREA LIGHT

AL

LM79 and LM80 certified

Die-cast aluminum with durable dark bronze finish

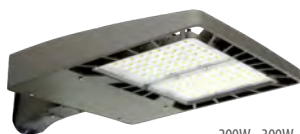
UL Class II LED driver

PF>0.98, efficacy 125~130 LPW

IES Type V and Type III for optimized light distribution
(Type III default and Type V lens)Optional installation of Slipfitter, Yoke and Pole Mount, mounting
ordered separately

Motion sensor, microwave 120-277V and photocell, factory ordered

CRI>70, L70 @ 50,000 Hrs



200W~300W



70W~150W

FIXTURE MODEL	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE	OPTIONS
SSL-AL	100W, 13000lm 150W, 19500lm 200W, 26000lm 240W, 31200lm 300W, 39000lm	120-277V 200-480V	4000K 5000K	0-10V	Trunnion Mounting Slipfitter Arm for Square/Round Pole Type V Lens Wire to Wire Connector 90° Wall Mount with 2-3/8" O.D. Tenon



Trunnion Mounting



Slipfitter

Arm for Square/
Round Pole

Type V Lens



Wire to Wire Connector



90° Wall Mount

AL2

Lighting Efficiency 140lm/W

Optional installation of Slipfitter, Yoke, Trunnion and Pole Mount
Mounting ordered separatelyIES Type V, Type IV and Type III for optimized light distribution
(Type III is default, Type V lens and Type IV lens ordered separately)

Cast aluminium design, Dark Bronze

Shorting cap receptacle

CRI>80, L70 @ 50,000 Hrs



100W, 150W



200W



240W, 300W

FIXTURE MODEL	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE	OPTIONS
SSL-AL2	70W, 10000lm 100W, 14500lm 150W, 21000lm 200W, 28800lm 240W, 34800lm 300W, 44000lm	120-347V	4000K 5000K	1-10V	Slipfitter Arm for Square/Round Pole Trunnion Mounting Yoke mounting Photocell Type V/ Type IV Lens



Slipfitter



Arm for Square/Round Pole



Trunnion Mounting



Yoke mounting



Photocell



Type V/ Type IV Lens

WALL PACK
MULTI-WATT & MULTI-KELVIN (CCT)

Glass Lens

120-347V Auto Sensing driver, 0-10V dimming

Die-cast aluminum with durable dark bronze coat finish

Junction box or wall mounted directly

CRI ≥ 80, L70 @ 50,000 Hrs



FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE	OPTIONS
SSL-WP1T	Medium (Max 60W) Large (Max 100W)	60-40-28W, 7200-4800-3360lm 100-90-80-70W, 12000-10800-9600-8400lm	120-347V	30-40-50K	0-10V	Photocell

UNIVERSAL

Polycarbonate lens with UV stabilizers

LM-80 certified high performance and reliable lumileds LEDS

Die-cast aluminum with durable dark bronze coat finish

Junction box or wall mounted directly

CRI ≥ 70, L70 @ 50,000 Hrs



FIXTURE MODEL	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE	OPTIONS
SSL-WP1S	30W, 3600lm 40W, 5100lm 65W, 7900lm 90W, 10500lm 120W, 15000lm 125W, 15000lm	120-277V 347-480V	4000K 5000K	Non-Dimmable	Photocell (120-277V)

FULL CUT-OFF WALL PACK

MULTI-WATT & MULTI-KELVIN (CCT)

120-347V Auto Sensing driver, 0-10V dimming

Photocell Sensor installed

2 Fixture selection offers 18 possible solutions per fixture

CRI≥80, L70 @ 50,000 Hrs



FIXTURE MODEL	SIZE	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
SSL-WP3T	Medium (Max 60W) Large (Max 150W)	60-40-25W, 7800-5200-3250lm 150-120-90W, 18400-15600-11700lm	120-347V	30-40-50K	0-10V

UNIVERSAL

Polycarbonate lens with UV stabilizers

LM-80 certified high performance and reliable lumileds LEDs

Die-cast aluminum with durable dark bronze coat finish

Junction box or wall mounted directly

CRI≥70, L70 @ 50,000 Hrs



FIXTURE MODEL	WATTAGE	VOLTAGE	CCT (KELVIN)	BODY FINISH	OPTIONS
SSL-WP3S	27W, 3850lm 45W, 6350lm 70W, 9750lm 90W, 12300lm 135W, 18000lm	120-277V 347V	4000K 5000K	Dark Bronze	Photocell (120-277V)

DOOR WAY

MULTI-KELVIN (CCT)

Die-cast aluminum with durable dark bronze body finish

Photocell Sensor installed

CRI≥70, L70 @ 50,000 Hrs

PC Lens

Junction box or wall mounted directly



FIXTURE MODEL	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE	LENS
SSL-DW2	15W, 1950lm 26W, 3225lm	120-277V	30-40-50K	Non-Dimmable	Clear

CANOPY
COMPACT PARKING GARAGE CANOPY

System light efficacy ≥ 135 lm / W

Multiple Kelvin (CCT)

1-10V DC dimming option

150° Beam spread, PC Lens

CRI ≥ 80 , L70 @ 50,000 Hrs



Photo shown with installed sensor



Sensor



Sensor Remote Control

FIXTURE MODEL	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE	OPTIONS
SSL-CPG	25W, 3500lm 40W, 5400lm 60W, 8100lm 75W, 10100lm 100W, 13500lm	120-347V	30-40-50K	1-10V	Microwave Sensor

MULTI-WATT & MULTI-KELVIN (CCT)

Die-cast aluminum with durable dark bronze coat finish

0-10V dimming

Suitable for J-BOX mounting, and pendant mounting

CRI ≥ 70 , L70 @ 100,000 Hrs, 150° Beam angle



FIXTURE MODEL	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE
SSL-CP3	40W, 5200lm 60-40-28W, 7800-5200-3640lm	120-347V	30-40-50K	0-10V

UNIVERSAL

System light efficacy ≥ 141 lm / W

PIR sensor, emergency battery optional, external MTG

CRI ≥ 70 , L70 @ 50,000 Hrs, 160° Beam angle



FIXTURE MODEL	WATTAGE	VOLTAGE	CCT (KELVIN)	DIMMABLE	OPTIONS
SSL-CP2	27W, 3800lm 40W, 5450lm 60W, 8000lm	120~277V 347~480V	4000K 5000K	1-10V No-Dimmable	PIR Sensor Emergency Battery

EMERGENCY RUNNING MAN

"RUNNING MAN" SIGN, COMBO

120/347VAC input voltage

3 Pictograms included, single/ double face

IP20, Damp location rated

Test switch and charge indicator light

2-years limited warranty



Arrow 2 pcs



Without Arrow 1pc

FIXTURE MODEL	DESCRIPTION	WATTAGE	MOUNTING	REMOTE CAPABLE	SELF POWERED BATTERY	PHOTO
TL-RMES101 	LED Emergency Sign, White Housing AC only	3W	Wall, Ceiling, Side	No	90 minutes	
TL-RMES101-UDC 	LED Emergency Sign, White Housing AC only & 6-24V UDC	3W	Wall, Ceiling, Side	Yes	No	
TL-RMES201 	LED Edge-lit Emergency Sign, White Plastic Housing AC only	3W	Wall, Ceiling, Side	No	90 minutes	
TL-RMES201-UDC 	LED Edge-lit Emergency Sign, White Plastic Housing AC only & 6-24V UDC	3W	Wall, Ceiling, Side	Yes	No	
TL-RMES301 	LED Emergency Sign, White Metal Housing AC only	3W (120V) 4W (347V)	Wall, Ceiling, Side	No	2 Hours	
TL-RMES301-UDC 	LED Emergency Sign, White Metal Housing AC only & 6-24V UDC	3W (120V)	Wall, Ceiling, Side	Yes	No	
TL-RMES003 	LED Emergency Combo Sign, White Housing AC only	4W	Wall, Ceiling	No	90 minutes	
TL-RMES302 	LED Emergency Combo Sign, White Metal Housing AC only & 6V UDC	36W	Wall, Ceiling	Yes	90 minutes	

EMERGENCY LIGHT

IP20, Damp location

Universal (Wall, Ceiling) mounting

Easy installation

2-year limited warranty

FIXTURE MODEL	DESCRIPTION	WATTAGE	VOLTAGE	MOUNTING	REMOTE CAPABLE	SELF POWERED BATTERY	PHOTO
TL-EM001 	Twin Head LED Emergency With Battery Backup	4W	120/347VAC	Wall, Ceiling	No	90 minutes	
TL-EM002 	LED Emergency 2 Remote Heads	4W	3.6-24 VDC	Wall, Ceiling	Yes	No	
TL-EM002-10W 	LED Emergency 2 Remote Heads	10W	5-12 VDC	Wall, Ceiling	Yes	No	
TL-EM002-14W 	LED Emergency 2 Remote Heads	14W	5-12 VDC	Wall, Ceiling	Yes	No	
TL-EM003 	LED Emergency 1 Remote Head	2W	3.6-24 VDC	Wall, Ceiling	Yes	No	
TL-EM003-5W 	LED Emergency 1 Remote Head	5W	5-12 VDC	Wall, Ceiling	Yes	No	
TL-EM003-7W 	LED Emergency 1 Remote Head	7W	5-12 VDC	Wall, Ceiling	Yes	No	
TL-EMRM/24W 	Twin Head LED Emergency with battery 24W Remote capable	4W	120/347V	Wall, Ceiling	Yes	30 minutes	

STEEL BATTERY UNIT

Input Voltage: 120/277/347V

Wall mounting

18 Gauge steel housing

IP20, Damp location

Operating temperature 10°C and +40°C

2-year limited warranty

FIXTURE MODEL	DESCRIPTION	WATTAGE	VOLTAGE	HEAD	MOUNTING	SELF POWERED BATTERY	PHOTO
TL-EMRM/36W	Steel battery unit with 2x2W heads, output 6V 36W max	36W	120/277/347VAC	2	Wall	30 minutes	
TL-EMRM/90W/0	Steel battery unit, output 12V 64W max	64W	120/277/347VAC	0	Wall	30 minutes	
TL-EMRM/90W/2	Steel battery unit with 2x2W heads, output 12V 60W max	60W	120/277/347VAC	2	Wall	30 minutes	
TL-EMRM/95W	Steel battery unit with 2x2W heads, output 12V 95W max	95W	120/277/347VAC	2	Wall	30 minutes	

SENSORS



DESCRIPTION	VOLTAGE	DESCRIPTION	VOLTAGE	DESCRIPTION	VOLTAGE
TL-1032 PIR Ceiling Mount Occupancy Sensor	120/277V	TL-2052 PIR High Bay Mount Occupancy Sensor	120/277/347V	TL-8012 PIR Wall Switch Occupancy Sensor	120/277V
TL-1032		TL-2052		TL-8012	
Coverage 360°		Coverage 360°		Light or fan switch replacement	
Energy saving, Easy install		Energy saving, Easy install		Energy saving, Easy install	
LED + CFL		LED + CFL		Occupancy + Vacation Modes	
 		 		 	



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