

BOSTON LED GX

T8 Tubes (IP67) & Spot, Connection cables and Components for rack, shelf and display lighting. GX LED spots can be mounted on surface or recessed.





- Safe heavy-duty Male-Female connectors
- T8 Tubes are IP67 rated
- You can connect a minimum of 30 up to 100pcs in series, this reduces the need of power leads.
- Various fixing components available for all kinds of racking / displays to meet customer requirements for installing the T8 tubes.

BOSTON LED GX

Specification



LED GX - T8 Tubes 600mm 9w

LED-T8 GX 600mm 6500k 9w

LEDGXT8-06065

LED-T8 GX 600mm 4000k 9w

LEDGXT8-06040

LED-T8 GX 600mm 3000k 9w

LEDGXT8-06030

Specifications

Input Voltage	220-240V (50/60Hz)
Dimension T8	ø 26 mm
Lumen	900 lm
CRI	>80
Beam angle	120°
LED	48pcs 2835SMD
Power	9W
Color temperature	warm/natural/cool white (customized)
Energy class	A
Average life span	30,000 hrs
Max 600mm to connect in line	60
Connection cable	2x 100 mm

LED GX - T8 Tubes 900mm 15w

LED-T8 GX 900mm 6500k 15w

LEDGXT8-09065

LED-T8 GX 900mm 4000k 15w

LEDGXT8-09040

LED-T8 GX 900mm 3000k 15w

LEDGXT8-09030

Specifications

Input Voltage	220-240V (50/60Hz)
Dimension T8	ø 26 mm
Lumen	1500 lm
CRI	>80
Beam angle	120°
LED	75pcs 2835SMD
Power	15W
Color temperature	warm/natural/cool white (customized)
Energy class	A
Average life span	30,000 hrs
Max 900mm to connect in line	40
Connection cable	2x 100 mm

LED GX - T8 Tubes 1200mm 18w

LED-T8 GX 1200mm 6500k 18w

LEDGXT8-12065

LED-T8 GX 1200mm 4000k 18w

LEDGXT8-12040

LED-T8 GX 1200mm 3000k 18w

LEDGXT8-12030

Specifications

Input Voltage	220-240V (50/60Hz)
Dimension T8	ø 26 mm
Lumen	1800 lm
CRI	>80
Beam angle	120°
LED	96pcs 2835SMD
Power	18W
Color temperature	warm/natural/cool white (customized)
Energy class	A
Average life span	30,000 hrs
Max 1200mm to connect in line	30
Connection cable	2x 100 mm

LED GX53 Spot Components



LED SPOT BASE base+1m cable

LEDGXSP-BASE



LED-GX53 Spot 4000k Frosted

LEDGXSP-40FR

LED-GX53 Spot 6000k Frosted

LEDGXSP-60FR



LED SPOT Cover Ring (white/round)

LEDGXSP-RW



LED-GX53 Spot 4000k Clear

LEDGXSP-40CL

LED-GX53 Spot 6000k Clear

LEDGXSP-60CL

Specifications

Input Voltage	85-265V(50/60HZ)
Spot dimension	ø 75 mm
Spot base dimension	ø 78 mm
Spot ring dimension	ø 98 mm
Lumen	500lm
CRI	>80
Beam angle	120°
LED	30pcs 5050SMD
Power	5W
Color temperature	warm/natural/cool white (customized)
Energy class	A
Average life span	50,000 hours
Max spots to connect in line	100

LED GX Components



GX-UK Home Run Cable 1.5 m

LEDGX-UK150



LEDGXT8 Clip Set (2 pcs)

LEDGX-7851



GX Extension Cable 0.1 m

LEDGX-0188

GX-EU Home Run Cable 1.5 m

LEDGX-EU150

Magnetic Clip

LEDGX-8504

GX Extension Cable 0.2 m

LEDGX-0288



GX-4 Way Splitter (M>4XF)

LEDGX-4WSPL



GX-T Splitter (M>2XF)

LEDGX-TSPL

GX Extension Cable 0.5 m

LEDGX-0588

GX Extension Cable 1 m

LEDGX-1088

GX Extension Cable 2 m

LEDGX-2088

GX Extension Cable 3 m

LEDGX-3088