TRIPLE™

SHORT SPECIFICATION SHEET



FIXTURE TYPE	FIXTURE CODE	QUANTITIES

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1 HOW TO ORDER

LUMINAIRE

TRPL1P06 6" Direct, 1400 lms
TRPL1P13 13" Direct, 4500 lms
TRPL1P19 19" Direct, 7500 lms
TRPL2P06 6" Direct/Indirect, 2800 lms
TRPL2P13 13" Direct/Indirect, 7300 lms
TRPL2P19 19" Direct/Indirect, 11800 lms

All data shown at max values.

LUMENS (DIRECT)

LMA0070 700 lms [1]
LMA0140 1400 lms [1]
LMA0150 1500 lms [2 3]
LMA0300 3000 lms [2 3]
LMA0450 4500 lms [2 3]
LMA0520 5200 lms [3]
LMA0750 7500 lms [3 4]

[1] Available with 6" luminaire size. [2] Available with 13" luminaire size. [3] Available with 19" luminaire size.
[4] Available only with V1 voltage and DA01 dimming.

LUMENS (INDIRECT)

LMB0000 Not required
LMB0100 1000 lms [1]
LMB0140 1400 lms [1]
LMB0150 1500 lms [2 3]
LMB0200 2000 lms [2 3]
LMB0230 2300 lms [2 3]
LMB0290 2900 lms [2 3]
LMB0430 4300 lms [3]

[1] Available with 6" luminaire size. [2] Available with 13" luminaire size. [3] Available with 19" luminaire size.

CRI (DIRECT & INDIRECT)

CR80 CRI 80+
CR90 CRI 90+

[1] Consult factory if 90 CRI is required for indirect.

CCT (DIRECT)

CTA27 2700K [1]
CTA30 3000K
CTA35 3500K
CTA40 4000K

[1] 2700K is only available with 13", 19", and CRI 80+

CCT (INDIRECT)

CTB00 Not required
CTB27 2700K
CTB30 3000K
CTB35 3500K
CTB40 4000K

CCT (GLOW RING)

CTC00 Not required
CTC27 2700K
CTC30 3000K
CTC35 3500K
CTC40 4000K
CTC50 RGBW [1]
CTC54 Red
CTC55 Green
CTC56 Blue

[1] RGBW is supplied with an extra power cable and is available with DMX dimming only. Not available with V3. See dimensional diagrams for details.

BEAM ANGLE (DIRECT MODULE)

BA15 15°
BA30 30° [1]
BA40 40° [2]
BA50 50° [1]
BA70 70°

[1] Not available with 6" luminaire size. [2] Available only with 6" luminaire size. [3] See website for available beam angles by luminaire size.

INDIRECT LENS

UD0 Not required
UD1 Clear
UD2 Opal [1]

[1] 10% reduction in indirect lumens.

VOLTAGE

V1 120/277V [1]
V2 240V [2]
V3 347V

[1] LMA0750 (7500 lms) is available with V1 only. [2] Not available in North America.

DIMMING (DIRECT MODULE)

DA01 0-10V Dimming 1.0%
DA02 0-10V Dimming 0.1%
DA20 DALI Dimming 0.1%
DA21 DALI Dimming 1.0%

DIMMING (INDIRECT MODULE)

DB00 Not required
DB01 0-10V Dimming 1.0%
DB02 0-10V Diminning 0.1%
DB20 DALI Dimming 0.1%
DB21 DALI Dimming 1.0%

DIMMING (GLOW RING)

DC00 Not required
DC01 0-10V Dimming 1.0%
DC02 0-10V Dimming 0.1%
DC20 DALI Dimming 0.1%
DC21 DALI Dimming 1.0%
DC40 DMX Dimming

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FIXTURE FINISH (UPPER MODULE)

FA01 White - Textured
FA02 Black Metallic - Textured
FA20 Silver Metallic - Textured
FA25 Gold Metallic - Textured
FA44 Midnight Blue Metallic - Textured
FA45 Copper Metallic
FA46 Charcoal Metallic - Textured
FA47 Bronze Metallic - Textured
FA52 Champagne Metallic
FA53 Red Metallic - Textured

FIXTURE FINISH (LOWER MODULE)

FB01 White - Textured
FB02 Black Metallic - Textured
FB20 Silver Metallic - Textured
FB25 Gold Metallic - Textured
FB44 Midnight Blue Metallic - Textured
FB45 Copper Metallic
FB46 Charcoal Metallic - Textured
FB47 Bronze Metallic - Textured
FB52 Champagne Metallic
FB53 Red Metallic - Textured

FIXTURE FINISH (FUNNEL)

FC01 White - Textured
FC02 Black Metallic - Textured
FC20 Silver Metallic - Textured
FC25 Gold Metallic - Textured
FC44 Midnight Blue Metallic - Textured
FC45 Copper Metallic
FC46 Charcoal Metallic - Textured
FC47 Bronze Metallic - Textured
FC52 Champagne Metallic
FC53 Red Metallic - Textured

CANOPY

CN1 Canopy A [1]

CN2 Canopy B [2]

[1] Drivers are integral within the canopy. If ordering the 6" luminaire size in any combination other than V1, DA01, DB01 and DC01, then a larger version of CN1 will be supplied. See dimensional diagrams for details. [2] Drivers are in a remote box.

CANOPY FINISH

CF01 White - Textured
CF02 Black Metallic - Textured
CF20 Silver Metallic - Textured
CF25 Gold Metallic - Textured
CF44 Midnight Blue Metallic - Textured
CF45 Copper Metallic
CF46 Charcoal Metallic - Textured
CF47 Bronze Metallic - Textured
CF52 Champagne Metallic
CF53 Red Metallic - Textured

EMERGENCY SYSTEM

E0 Not required

E2 Emergency system - Remote [1]

[1] For North America, the minimum emergency system wattage is 7.5W. Refer to the fixture's lumens per watt to estimate emergency light output. The emergency system typically powers only a portion of the fixture, depending on the fixture configuration and number of drivers. Consult factory for emergency system configuration and illuminated section details.
For Europe, the emergency system wattage and configuration may vary. Consult factory for details.

CIRCUITS

CS1 Single circuit [1]

CS2 Dual circuit [2]

CS3 Triple circuit [3]

[1] The entire fixture will be on one circuit.
[2] Glow ring will be on a separate circuit from the main fixture. If Glow ring is not selected, Direct and Indirect will be on a separate circuit.
[3] Direct, Indirect and Glow ring will all be on separate circuits.

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