

U060 LIGHTWAY

BAFFLED WALL GRAZER / RECESSED FAMILY

inter•lux

U060 Profile Mounting Optic 16 Beam LED inserts

20 Dimming IP Body finish N Emergency I Layout Length

Profile **U060:** Profile 2.6 inch width
 Beam **16:** 16° beam angle
 IP **20:** IP20
 Emergency **N:** No emergency
 Layout **I:** Linear straight run

Mounting

RD: Recessed - **RT:** Recessed - **RW:** Recessed trimless with trim

Optic

GB: Black baffles **GW:** White baffles **GG:** Gray baffles

LED inserts

(High-Power LED - CRI 80+)

2700°K	827P1:	6.1 W/ft, 366 lm/ft
	827P2:	8.9 W/ft, 458 lm/ft
	827P3:	12.8 W/ft, 610 lm/ft
3000°K	830P1:	6.1 W/ft, 379 lm/ft
	830P2:	8.9 W/ft, 507 lm/ft
	830P3:	12.8 W/ft, 676 lm/ft
3500°K	835P1:	6.1 W/ft, 402 lm/ft
	835P2:	8.9 W/ft, 520 lm/ft
	835P3:	12.8 W/ft, 693 lm/ft

Total connected load (W/ft) - Delivered Lumen (lm/ft)

Dimming

Integral driver

- C:** Non-Dim integral
- D:** Lutron - remote only
- E:** 0-10V dim integral

(Other dimming protocol are available upon request)

Body Finish

- B:** Black
- W:** White
- G:** Gray

Length (inch)

Recessed:
 12 - 24 - 35 - 47 - 59 - 70 - 82 - 93 - 105

Recessed with trim:
 13 - 25 - 36 - 48 - 59 - 71 - 82 - 94 - 106

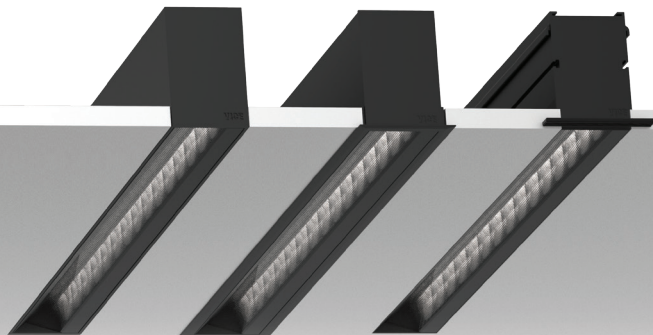
Recessed trimless:
 13 - 25 - 36 - 48 - 59 - 71 - 83 - 94 - 106

(For all 12 inch modules, driver is remote)

Electrical Data

120 - 277V

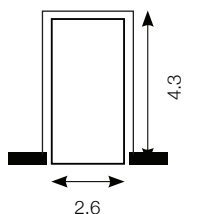
Power range



Even grazing effect with excellent glare control
 2" to 4" from edge of fixture to surface of the wall
 Use continuous fixture to within 4" of side walls

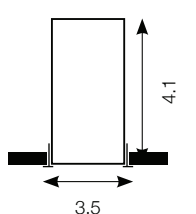
Section drawing (inch)

Recessed



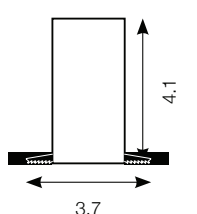
2.7in x (L+0.1in)

Recessed with trim



2.9in x (L-0.8in)

Recessed trimless



3.9in x (L+0.2in)

Notes

- Total connected load: including driver + LED power consumption



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