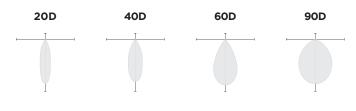


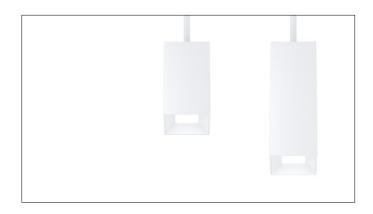
3G-PDL33SF

3.3" DOWNLIGHT PENDANT 7" AND 11" HEIGHT

3.3" square, high performance pendant with upgraded performance Standard 95+ CRI LED system with performance up to 130 LPW Delivered lumen range up to 2000lm at 95+ CRI Regressed LED source with enhanced glare control 20° to 90° beam angle options suitable for various applications Extruded aluminum construction with no visible hardware Companion to 3G's DL33S series downlight family

OPTICS





PERFORMANCE

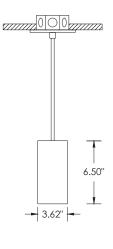
STEM SUSPENSION

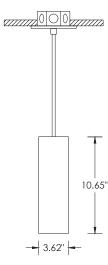
LUMEN OUTPUT	DELIVERED LUMENS	SYSTEM WATTS	EFFICACY (LPW)
1000	1000	9.5	111
1350	1350	13.1	103
1750	1750	17.0	103
2000	2000	19.7	101

BASED ON 95+ CRI, 3500K, 40D OPTIC WITH SOFTENING LENS Lumen output and actual wattage may vary +/- 5%

DIMENSIONS

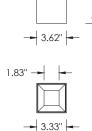
CABLE SUSPENSION

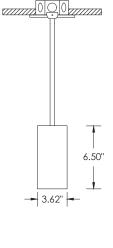




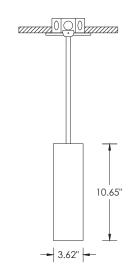










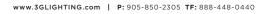


1.83" -

3.33" 🗕



STEM OPTION SUITABLE FOR SLOPED CEILING





PROJECT:						TYPE:				
CATALOG#:						DATE:		QTY:		
CAT. NO	FIXTURE HEIGHT	IGHT LUMEN OUTPUT		CRI		COLOR TEMP		BEAM ANGLE		
3G-PDL33SF	7H - 7" HEIGHT * 11H - 11" HEIGHT *7H available up to 1350Im with integral driver (DIM & LE) Select Power Canopy for 1750Im, 2000Im and D01 and DALI options			H95 - 95+ CRI		27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K		20D - 20° 1 40D - 40° 60D - 60° 90D - 90° * *90D optic supplied with lens Not available with other lens options		
VOLTAGE	DRIVER		HOUSING	FINISH	INSERT F	INISH	CANOPY	CANOPY		
UNV - 120/277V 120 - 120V 347 - 347V ²	DIM - 0-10V (100-1%) LE - PHASE DIM ³ (TRIAC/ELV, 100-1%) D01 - 0-10V (100-0.1%) DALI - DALI (100-1%) ⁴ DMX - DMX (100-0%) ⁵ DHL2 LUTRON HI-LUME LDE1 ⁵ (1% ECOSYSTEM)		WH - WHI BK -BLA SV - SILV CF - CUS COL	ACK BI - BLACK VER SI - SILVER STOM CI - CUSTOM		CK ER FOM	PC - PO\ CF - COM	CN - CANOPY (STANDARD) PC - POWER CANOPY * CF - CONDUIT CANOPY Power Canopy suitable for 7" Cylinder with 1750lm & 2000lm		
CANOPY FINISH	SUSPENS	ENSION TYPE		SUSPENSION LENGTH		OPTIONS				
BCF - BLACK BC SCF - SILVER RSV RSE RSS		 VC - WHITE CABLE C - BLACK CABLE SW- WHITE RIGID STEM SB - BLACK RIGID STEM SS - SILVER RIGID STEM SC - CUSTOM RAL STEM 		C60 - 60" CABLE C120 - 120" CABLE S48 - 48" STEM S96 - 96" STEM		(SU LS - LI SB - SA EMR - RE	SF - SOFTENING LENS * (SUPPLIED STANDARD) LS - LINEAR SPREAD LENS SB - SANDBLASTED LENS EMR - REMOTE EMERGENCY 6 BATTERY			
				All suspensior	n options are fie	ld cuttable		ens not provid optical access	ed with 90D optic ory	

1 20D reflector available up to 1750Im

2 347 available in "DIM" 0-10V only (100-1%). Not available with 7H model

3 Phase dimming options available in 120V only

4 DALI-2 (Type 6) provided as standard. Consult factory for DALI Type 8 option

5 DMX and DHL2 (Lutron) not available with 7H model or "PC" Power Canopy option

6 Supplied with enclosure with Emergency Battery and driver. Installed remotely by others. Not accessible through fixture aperture



TEMP 0.98 1.00 1.00 1.02

PERFORMANCE

LUMEN OUTPUT	DELIVERED LUMENS	SYSTEM WATTS	EFFICACY (LPW)
1000	1000	9.5	111
1350	1350	13.1	103
1750	1750	17.0	103
2000	2000	19.7	101

BASED ON 95+ CRI, 3500K, 40D OPTIC WITH SOFTENING LENS Lumen output and actual wattage may vary +/- 5%

MULTIPLIERS

BEAM	ANGLE	COLOF	ł
20D	1.17	2700K	
40D	1.00	3000K	
60D	0.97	3500K	
90D	0.85	4000K	

HOUSING

Extruded aluminum housing with powder coated finish

BEVELED INSERT

Cast aluminum beveled insert with matte powder coated finish 3.3" aperture with regressed LED source for enhanced glare control

OPTICS

Proprietary anodized, aluminum reflectors Beam angle available in 20°, 40°, 60° and 90° Reflectors are field replaceable (20° reflector not interchangeable) Softening lens supplied standard

ELECTRICAL

Standard 0-10V, constant current drivers 100-1% dimming range and >0.9 power factor Standard 120/277V universal voltage with several driver options 120V Forward Phase/Reverse Phase driver option (100-1%) Integral drivers are easily accessible through luminaire aperture Remote drivers supplied with enclosure

LED SYSTEM

Standard 95+ CRI Color consistency <2 SDCM Available in 27K, 30K, 35K, and 40K L90 > 50,000 hours

MOUNTING

1/2" diameter rigid stem option with sloped ceiling adapter (field cuttable)

Standard, 18-gauge, 5 conductor single circuit braided power feed cable (black and white finish)

All hardware included for mounting to 4" octagonal junction box Canopy provided in white finish as standard

Conduit feed cut-out canopy option designed to mount to 4" octagonal junction box

EMERGENCY

7W output for 90 minutes (+/- 775lm at 95+ CRI). Title 24 Certified Remote emergency battery (not accessible through fixture aperture) Maximum remote mounting distance: 50ft (12AWG) or 25ft (14AWG) Caution: Emergency Battery utilizes more than one power source and servicing should be performed by qualified personnel

LISTING

ETL listed and conforms to UL1598 standard Certified to CSA22.2 NO.250.0. Rated for dry or damp locations

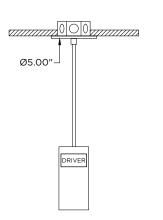
WARRANTY

5 year limited warranty LED system rated for operation in ambient environments up to 25°C



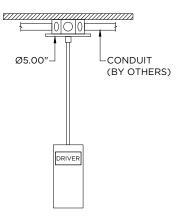
CN - STANDARD CANOPY

RECESSED J-BOX (BY OTHERS)



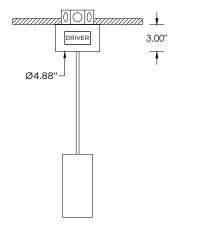
CN - STANDARD CANOPY

SURFACE MOUNT J-BOX (BY OTHERS)



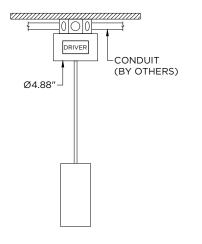
PC - POWER CANOPY

RECESSED J-BOX (BY OTHERS)



PC - POWER CANOPY

SURFACE MOUNT J-BOX (BY OTHERS)



CF - CONDUIT FEED CANOPY &

PC - POWER CANOPY

CF - CONDUIT FEED CANOPY

SURFACE MOUNT J-BOX (BY OTHERS)

