

GENESIS-GENERAL LIGHTING

GNS-G

Mono IP20 **CE**

YYZ Genesis downlight features wide range of modular optic within a single fixture that can be combined to produce different light distribution to appeal diverse architectural illumination requirements. These downlights are with symmetric light distribution to achieve accent or general lighting.

FEATURES

MATERIAL	Aluminum
FINISH	White, Black, Grey
RATED POWER	33W
WORKING VOLTAGE	220-240V 50/60Hz
RADIANCE ANGLE	Narrow, Medium, Wide, Oval flood
MOUNTING	Ceiling recessed
CONNECTION	Indoor rated connections
LAMP LIFE	50,000 Hrs
DIMENSION	145 x 129 x 95mm (Cutout Sq124x115mm)
OPERATING TEMP	-20° C - +50° C
CONTROL	On/Off, Triac, 1-10V, Dali



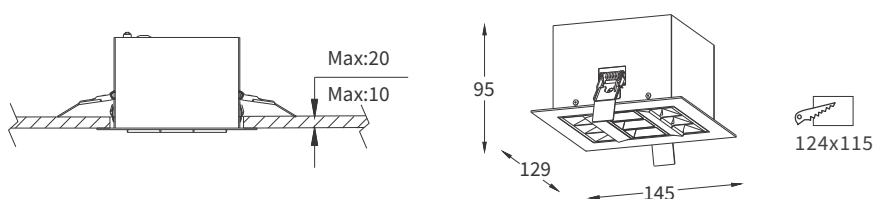
Downlights
Wide beam, rotationally symmetrical light distribution for general lighting

Downlights oval flood
Axially symmetrical light distribution for linear lighting.

ELECTRICAL DATA

POWER CONSUMPTION	33W
SUPPLY VOLTAGE	220-240V AC
COLORS	2700K, 3000K, 3500K, 4000K
CRI	90+
LUMEN	Upto 82lumen/W

DIMENSIONS



ORDERING LOGIC

PRODUCT	WATTAGE	COLOR TEMPERATURE	CONTROL	VOLTAGE	OPTIC	FINISH	LOUVER	CUSTOM	
GNS-G	33 - 33W	(CT27)	2700K	ON/OFF	240VAC	N - Narrow	BL - Black	DL - Dark light	xx
		(CT30)	3000K	TRIAC		M - Medium	WH - White	BL - Black	
		(CT35)	3500K	1-10V		W - Wide	GR - Grey		
		(CT40)	4000K	DALI		OV - Oval flood			

Sample: GNS-G - 33 - CT27 - ON/OFF - 240 - N - BL - DL - XX