

# Nylon IP68 Glands Metric - 4M

Eland Product Group: **FCG**

## APPLICATION

For use on panels, switches, control equipment and machine tools. The IP68 rating allows them to be used in a variety of wet and dry installations.

## CONSTRUCTION

### Gland Material

Thermoplastic rubber seal

## STANDARDS

IP68 BS EN 50262



The electrical and dimensional properties of this product are measured by the Technical and Quality Assurance department at the Eland Cables laboratory. Cable performance in respect of conductor resistance, construction quality (workmanship), dimensional consistency, and other parameters are verified to published standards and approved product drawings. Conformance to RoHS (Restriction of the use of Hazardous Substances) is determined and confirmed.

## CHARACTERISTICS

### Operation Temperature

-40°C to +100°C

### Colour

● Grey ○ White ● Red ● Black ● Blue

## DESCRIPTION

ELAND PART NO.	SIZE	CABLE DIAMETER	
		Minimum mm	Maximum mm
FCGA212PL*	12	2	7
FCGA216PL*	16	3	7
FCGA220SPL*	20S	4	8
FCGA220PL*	20	6	12
FCGA220LPL*	20L	10	14
FCGA225PL*	25	13	18
FCGA232PL*	32	18	25
FCGA240PL*	40	22	32
FCGA250PL*	50	30	38
FCGA263PL*	63	34	44

\*Eland Part No. shown above designate the gland colour (\*). For each colour substitute \* for a colour code as listed below. e.g. FCGA212PLRD = Size 12 Red

### Colour Codes

COLOUR	Black	Blue	Grey	Red	White
CODE	BK	BL	GR	RD	WH

The information contained within this datasheet is for guidance only and is subject to change without notice or liability. All the information is provided in good faith and is believed to be correct at the time of publication. When selecting cable accessories, please note that actual cable dimensions may vary due to manufacturing tolerances.