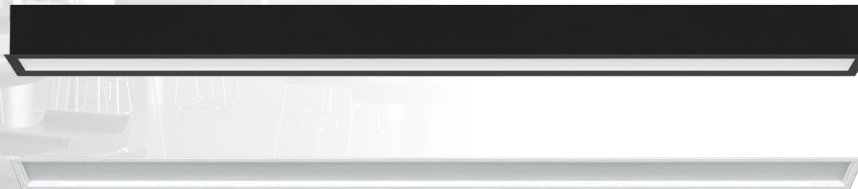
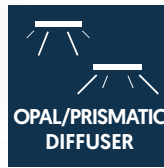


AT A GLANCE

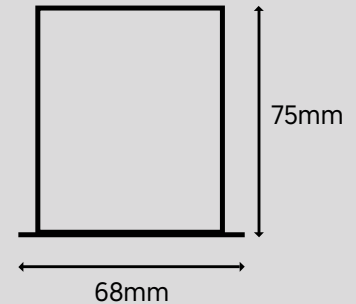


APPLICATION

ADDITIONAL INFORMATION

- 2700K, 3000K or 4000K - standard colour temperatures
- Lengths manufactured to order
- Colour temperature / RAL finish optional
- 90-degree corner available
- Emergency and dimmable on request
- Black / white / anthracite grey - standard finishes

* Given wattages are from a per meter basis - dependant on requested size



Length is
bespoke

AVAILABLE ON
LEAD TIME ONLY

EPISTAR **ECOPAC**
LEDs inside Driver as standard

INFINITY BESPOKE LINEAR

These are our standard specifications -
Ask your account manager about bespoke requests

Specification	Infinity 12W	Infinity 24W	Infinity 30W	Infinity 40W
System Power	12W/m	24W/m	30W/m	40W/m
LED Chipset	Epistar	Epistar	Epistar	Epistar
Driver Manufacturer	Ecopac	Ecopac	Ecopac	Ecopac
Colour Rendering Index	>80	>80	>80	>80
Lumen Output	1150Lm/m	2200Lm/m	2760Lm/m	3680Lm/m
LED Efficacy	96Lm/cW	92Lm/cW	92Lm/cW	92Lm/cW
Fire Rating	TP[b]	TP[b]	TP[b]	TP[b]
IP Rating	IP20	IP20	IP20	IP20
IK Rating	IK04	IK04	IK04	IK04
Colour Temperature	2700K, 3000K, 4000K	2700K, 3000K, 4000K	2700K, 3000K, 4000K	2700K, 3000K, 4000K
Housing Material	Aluminium	Aluminium	Aluminium	Aluminium
Diffuser Material	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
Operating Temperature	-40 to +60 °C	-40 to +60 °C	-40 to +60 °C	-40 to +60 °C
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V	AC 220-240V
Weight	Depends on length	Depends on length	Depends on length	Depends on length
Dimensions	50mm x 75mm x Various	50mm x 75mm x Various	50mm x 75mm x Various	50mm x 75mm x Various

CUSTOMISABLE CODE:
INF-[WATTAGE]-[LENGTH]-[COLOUR TEMP**]/R

EXAMPLE: INF-12-1000-NW/R

**COLOUR TEMP GUIDE:
FOR 2700K, ADD EW
FOR 3000K, ADD WW
FOR 4000K, ADD NW

