

#### ADVANTAGES

- Integrated light system
- Offers high level of hygiene
- Easily installed
- Heat resistant to 110°C
- KEMA Approved

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## DESCRIPTION

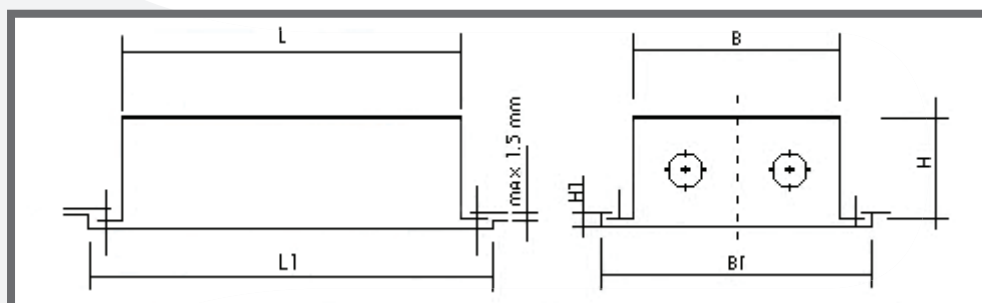
The SSS V-ITL light fittings have been especially designed for use in SSS canopies and ventilated ceiling systems within commercial kitchens. The modern smooth design of the V-ITL makes it easy to clean and maintain and ensures a lighting level of 500 lux at the work surface level. The V-ITL light fitting is available in IP54 and IP65 enclosure ratings and is KEMA and NSF approved.

## CONSTRUCTION

The SSS V-ITL light fitting is designed with a light housing manufactured from white powder coated aluminium (IP54) or white powder coated steel (IP65). The light frame is seamless and manufactured from 1.5mm type 304 stainless steel – ultra fine grain polished (320 grit). The housing assembly is fitted with a cellular neoprene gasket to ensure its integrity and as standard includes 4mm thick toughened, heat and impact resistant “CREPI” glass with a polished underside making it easy to clean. The light fitting is locked in position with captive quick release stainless steel fixings and as an added safety feature is also supported by two safety chains.

Standard electrical supply is 230/240 V 50 Hz.

Upon request the light(s) can be pre-wired back to a common electrical connection box.



Model	Execution	L	L1	B	B1	H	H1	Cut out
V-ITL 118	1 x 18 W	703	780	102	172	91	12	710 x 115
V-ITL 136	1 x 36 W	1303	1380	102	172	91	12	1310 x 115
V-ITL 158	1 x 58 W	1603	1680	102	172	91	12	1610 x 115
V-ITL 218	2 x 18 W	703	780	202	280	91	12	710 x 215
V-ITL 236	2 x 36 W	1303	1380	202	280	91	12	1310 x 215
V-ITL 258	2 x 58 W	1603	1680	202	280	91	12	1610 x 215