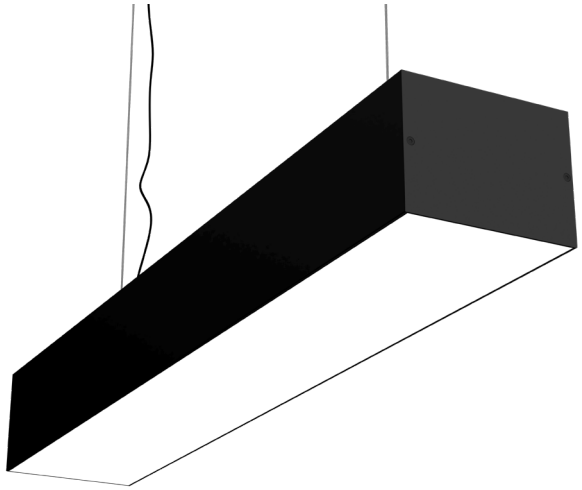
SCUTT 100 S

DATASHEET

SUSPENDED APPLICATION

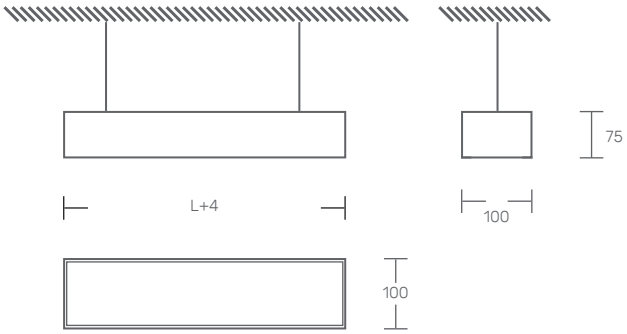
LED | 230V/50Hz | IP40



STANDARDS: EN 60598-1, EN 60598-2-1

Possibility of surface or recessed cablecup

TECHNICAL DRAWING



PRODUCT DESCRIPTION

LED luminaire for suspended ceiling application.
Anodised extruded aluminum profile, 100mm wide.
Clip-on diffuser in opal polycarbonate.

LIGHT SOURCE

Driver LED, 220-240VAC-50/60Hz.
CRI>80, 100.000h of useful life.
@L90, B10, Ta 25°.

AVAILABLE COLOR/FINISH

1-white/ 2-black/ 3-natural/ 4-anthracite/ 8-RAL

AVAILABLE LIGHT TEMPERATURE/ COLOR

TW

2700K/ 3000K/ 4000K/ 6500K/ TW

AVAILABLE DIFFUSER

UGR <19

O -opaline / N -black / P -microprismatic

AVAILABLE DRIVER

1- HF - ON/OFF
2- DALI - Flow regulation
3- 1-10V - Flow regulation
4- W - Bluetooth / Wifi

1-3h Available with emergency kit

*Profile cut dimensions without tops or tabs.

SCUTT 100 S

DIMENSIONS Lx100x75 (mm)*	POWER (W)	FLOW (lm)	CODE
570x100x75	32	5600	SC100S.0570.LK.AED
710x100x75	40	7000	SC100S.0710.LK.AED
850x100x75	48	8400	SC100S.0850.LK.AED
990x100x75	56	9800	SC100S.0990.LK.AED
1130x100x75	64	11200	SC100S.1130.LK.AED
1270x100x75	72	12600	SC100S.1270.LK.AED
1410x100x75	80	14000	SC100S.1410.LK.AED
1550x100x75	88	15400	SC100S.1550.LK.AED
1690x100x75	96	16800	SC100S.1690.LK.AED
1830x100x75	104	18200	SC100S.1830.LK.AED
1970x100x75	112	19600	SC100S.1970.LK.AED
2110x100x75	120	21000	SC100S.2110.LK.AED
2250x100x75	128	22400	SC100S.2250.LK.AED

DIMENSIONS Lx100x75 (mm)*	POWER (W)	FLOW (lm)	CODE
2390x100x75	136	23800	SC100S.2390.LK.AED
2530x100x75	144	25200	SC100S.2530.LK.AED
2670x100x75	152	26600	SC100S.2670.LK.AED
2810x100x75	160	28000	SC100S.2810.LK.AED
2950x100x75	168	29400	SC100S.2950.LK.AED
3090x100x75	176	30800	SC100S.3090.LK.AED
3230x100x75	184	32200	SC100S.3230.LK.AED
3370x100x75	192	33600	SC100S.3370.LK.AED
3510x100x75	200	35000	SC100S.3510.LK.AED
3650x100x75	208	36400	SC100S.3650.LK.AED
3790x100x75	216	37800	SC100S.3790.LK.AED
3930x100x75	224	39200	SC100S.3930.LK.AED

Possibility of custom lines - On request

KATOA
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