DOWNLIGHTS ROUND FOR METAL HALIDE LAMPS

- VERTICAL OR HORIZONTAL LAMP POSITION
- ALUMINIUM DIE-CAST TRIM
- METAL HALIDE LAMPS COLOUR RENDERING IMPROVED
- SEPARATE ELECTRONIC POWER SUPPLY
- REFLECTOR MADE OF ANODISED ALUMINIUM
- IMPROVED LAMP LIFE BY DUAL HEAT SINKS MADE OF HIGH QUALITY DIE-CAST ALUMINIUM
- LIGHT CONTROL LENS BELOW LAMP
- WHITE FINISH

DOWNLIGHT VERTICAL LAMP POSITION

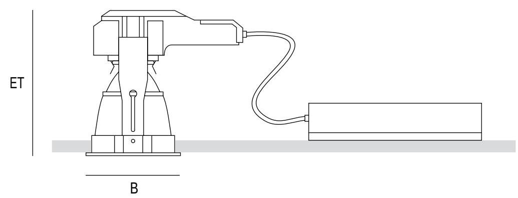
DOWNLIGHT HORIZONTAL LAMP POSITION

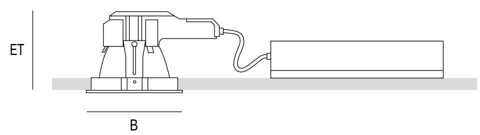
DOWNLIGHT VERTICAL LAMP POSITION

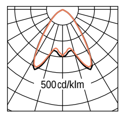
		WHITE	B	C	ET	W	DATA
1 x 20W	HIT-CE	**SX 1034-01-1**	132	122	190	1.0kg	5239
1 x 35W	HIT-CE	**SX 1038-01-1**	132	122	190	1.0kg	5243
1 x 35W	HIT-CE	**SX 1076-01-1**	171	161	205	1.1kg	5253
1 x 70W	HIT-CE	**SX 1077-01-1**	171	161	205	1.1kg	5254
1 x 70W	HIT-CE	**SX 1268-01-1**	200	190	222	1.2kg	5270
1 x 150W	HIT-CE	**SX 1269-01-1**	200	190	222	1.2kg	5271

DOWNLIGHT HORIZONTAL LAMP POSITION

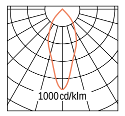
		WHITE	B	C	ET	W	DATA
1 x 20W	HIT-CE	**SX 1039-01-1**	132	130	141	0.9kg	5244
1 x 35W	HIT-CE	**SX 1035-01-1**	132	130	141	0.9kg	5240
1 x 35W	HIT-CE	**SX 1078-01-1**	171	162	146	1.1kg	5255
1 x 70W	HIT-CE	**SX 1079-01-1**	171	162	146	1.1kg	5256



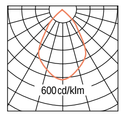




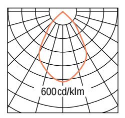
DATA 5243
HIT-CE
LOR 59%
UGR<25/25



DATA 5254
HIT-CE
LOR 58%
UGR<19/19



DATA 5255
HIT-CE
LOR 60%
UGR<22/22



DATA 5256
HIT-CE
LOR 60%
UGR<25/25

IP20 CE

B: Outer diameter · C: Ceiling cut-out · ET: Installation depth · W: Weight without ballast · Additional photometrics on request

DOWNLIGHTS ROUND ASYMMETRIC

- ASYMMETRIC
- ADJUSTABLE
- METAL HALIDE LAMPS COLOUR RENDERING IMPROVED OR QR 111
- ALUMINIUM DIE-CAST TRIM
- SEPARATE ELECTRONIC POWER SUPPLY
- REFLECTOR MADE OF ANODISED ALUMINIUM
- IMPROVED LAMP LIFE BY DUAL HEAT SINKS MADE OF HIGH QUALITY DIE-CAST ALUMINIUM
- WHITE FINISH

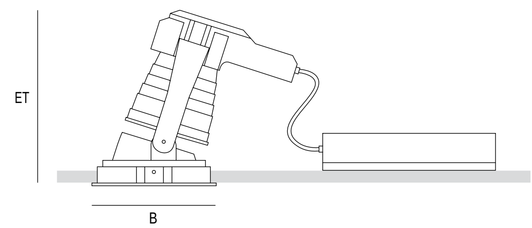
DOWNLIGHT

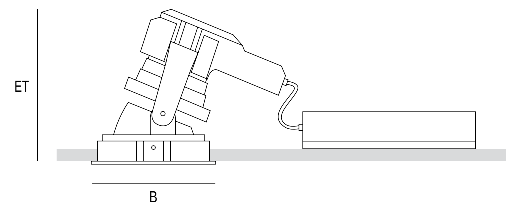
DOWNLIGHT

		WHITE	B	C	ET	W	DATA
1 x 70W	HIT-CE	**SX 1080-01-1**	171	161	275	1.2kg	5257

DOWNLIGHT

		WHITE	B	C	ET	W	DATA
1 x 100W	QR 111	**SX 1070-01-1**	171	161	200	1.0kg	*





IP20 CE

B: Outer diameter · C: Ceiling cut-out · ET: Installation depth · W: Weight without ballast · Photometrics on request

*Light distribution according to photometrics of selected reflector lamp