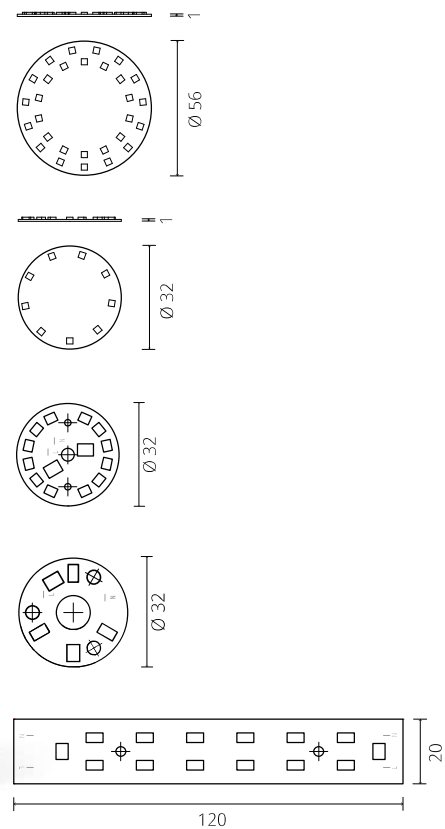


SMD MODULI / MODULS



DISEGNO TECNICO TECHNICAL DRAWING:



CODE	Descrip.	Watt	Temp.	Lumen	mm	V input
A01206	SMD	3 W	3000°K	195	Ø 32 (foro Ø 10)	230V
A01207	SMD	3 W	6000°K	200	Ø 32 (foro Ø 10)	230V
A01201	SMD	5 W	3000°K	350	Ø 32	230V
A01208	SMD	5 W	6000°K	370	Ø 32	230V
A01202	SMD	10 W	3000°K	700	Ø 56	230V
A01209	SMD	10 W	6000°K	720	Ø 56	230V
A01203	SMD	10 W	3000°K	800	Ø 80	230V
A01210	SMD	10 W	6000°K	820	Ø 80	230V
A01204	SMD	18 W	3000°K	1100	Ø 88	230V
A01211	SMD	18 W	6000°K	1150	Ø 88	230V
A01205	SMD	5 W	3000°K	380	120x20	230V
A01212	SMD	5 W	6000°K	390	120x20	230V

DESCRIZIONE / DESCRIPTION:

- Funzionamento direttamente 230Vac
- Nessun driver esterno
- Elevata resa luminosa
- Power factor: 0.9
- Necessita di dissipazione

CERTIFICAZIONI / CERTIFICATION:

CE √RoHS A+