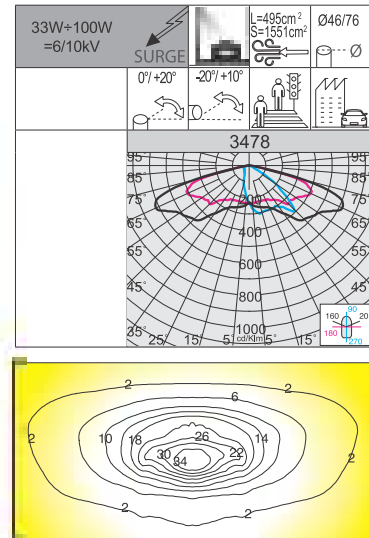
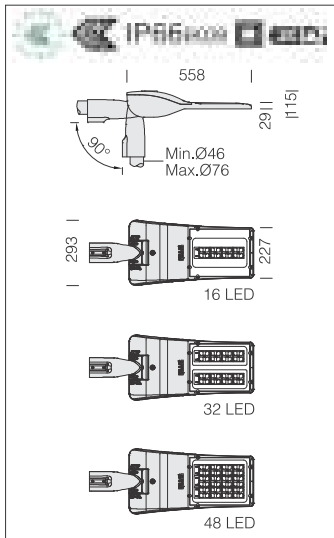
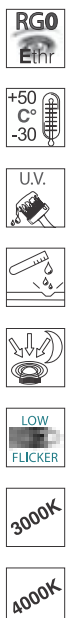
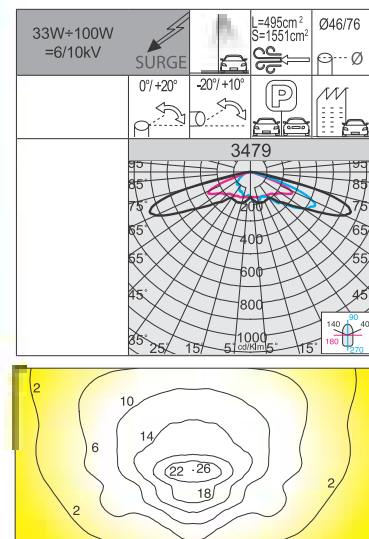
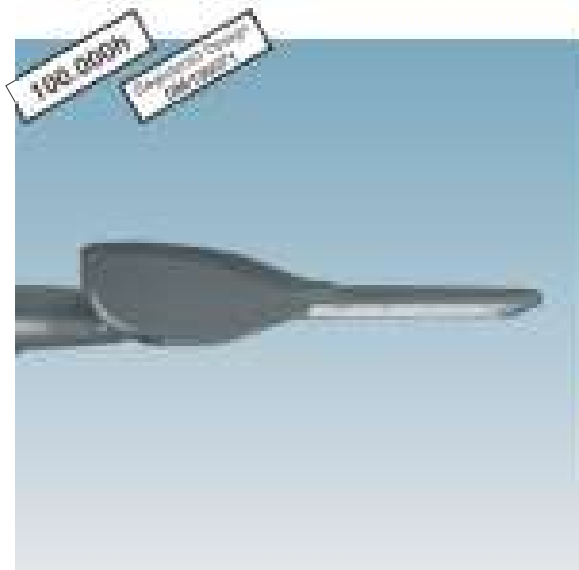
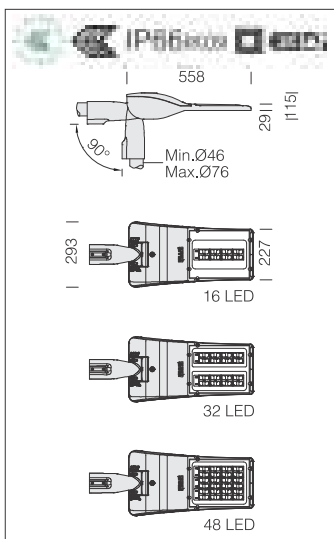


Ottiche: realizzate in PMMA ad alto rendimento resistente alle alte temperature e ai raggi UV.

LED: fattore di potenza: $\geq 0,9$. Mantenimento del flusso luminoso al 90%: 100.000h (L90B10).

3478 Mini Giovi M1 - stradale						
		CLD PROG				LUMEN USCENTI (tq= 25 °C)
LED	colore	peso	codice	prezzo €	W tot	K - ølm 700mA - CRI
LED	RAL 7021	5.90	331030-00	417,00	33	4000K - 5305lm - CRI 70
			331030-39			3000K - 5039lm - CRI 70
LED	RAL 7021	5.90	331031-00	467,00	67	4000K - 10522lm - CRI 70
			331031-39			3000K - 9996lm - CRI 70
LED	RAL 7021	5.90	331032-00	507,00	100	4000K - 15915lm - CRI 70
			331032-39			3000K - 14645lm - CRI 70

Esempio	Alimentazione	n.LED	W tot	K	ølm
a richiesta	330mA	16	16	3000K	2674lm
		32	33		5303lm
		48	50		7769lm
a richiesta	530mA	16	25	3000K	3980lm
		32	50		7896lm
		48	76		11568lm



Ottiche: realizzate in PMMA ad alto rendimento resistente alle alte temperature e ai raggi UV.

LED: fattore di potenza: $\geq 0,9$. Mantenimento del flusso luminoso al 90%: 100.000h (L90B10).

3479 Mini Giovi T4 - grandi aree						
		CLD PROG				LUMEN USCENTI (tq= 25 °C)
LED	colore	peso	codice	prezzo €	W tot	K - ølm 700mA - CRI
LED	RAL 7021	5.90	331040-00	417,00	33	4000K - 5257lm - CRI 70
			331040-39			3000K - 4993lm - CRI 70
LED	RAL 7021	5.90	331041-00	467,00	67	4000K - 10512lm - CRI 70
			331041-39			3000K - 9987lm - CRI 70
LED	RAL 7021	5.90	331042-00	507,00	100	4000K - 15769lm - CRI 70
			331042-39			3000K - 14981lm - CRI 70

Esempio	Alimentazione	n.LED	W tot	K	ølm
a richiesta	350mA	16	16	4000K	2789lm
		32	33		5576lm
		48	50		8365lm
a richiesta	530mA	16	25	4000K	4153lm
		32	50		8303lm
		48	76		12456lm