



## LED Reflector - Forma

### Piastra Forma (Forma plate)

LED reflector for the retrofit of fluorescent tubes of the Forma line. You keep your ceiling steel fixture and also save up to 50%!

LED

Power factor: 0.9.

LED module efficiency: 162lm/W.

Luminous flux: 7060/9400lm

Colour rendering index: 80.

80% luminous flux maintenance at 50,000 hrs (L80B20).

Colour temperature: 4000K.

Upon request with colour temperatures 3000K and 6000K.

Code	Gear	Kg	Lumen-K-CRI	WTot
162445-16	CLD	1.60	LED-7060lm nominal flux-4000K-CRI>80	50 W
162446-16	CLD	2.00	LED-9400lm nominal flux-4000K-CRI>80	61 W

### Products



- 999 Forma T8 - stainless



- 994 Forma T8 - steel+glass



- 999 Forma T5 - stainless



- 994 Forma T5 - steel+glass



- 995 Forma LED - with etched glass



- 993 Forma LED - transparent glass



- 983 Forma LED - without hooks for the food industry

The reported luminous flux is the flux emitted by the light source with a tolerance of  $\pm 10\%$  compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated