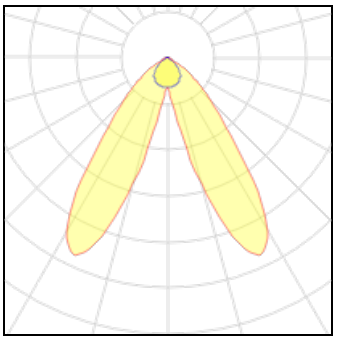
Product data sheet

MAXOS LED INSERTS FOR TTX400 4MX400 G3 491 1XLED55S/830 PSU DA
4MX400
PHILIPS



Maxos LED inserts for TTX400 – efficiency champion with great payback Customers in the industrial and retail sectors are looking for general lighting solutions with a justifiable payback, while meeting all relevant norms for supermarkets and industry applications. For a limited investment, Maxos LED inserts for TTX400 offer best-in-class energy savings while delivering high lux levels at the required color temperatures and glare factors. The minimalistic Maxos LED inserts for TTX400 comprise exchangeable mid-power LED boards to be mounted on a standard TTX400 trunking rail. A choice of wide, medium and double asymmetric beam lenses means flexibility in light distribution. Compared with a conventional fluorescent installation, this highly efficient LED solution offers full payback in less than three years. And the benefits keep coming: our upgradable LED engine platform makes Maxos LED inserts for TTX400 a truly future-proof solution.

Light output 1



1 x LED

Nominal lamp power	41 W	LOR	100%
Lamp flux	5500 lm	Total flux	5501 lm
Luminous efficacy	134 lm/W	Total power	41 W
CCT	3000 K		
CRI	80		

Mounting mode

Ceiling mounted

Shape and measurements

Length: 58.23 in
Width: 2.52 in
Height: 2.60 in

Electric

System power: 41 W