



**CURLING LED 150W**



## SOLLJUS CURLING LED 150W

Solljus Curling LED is an NSF certified luminaire specifically developed for the food industry. The shape of the luminaire and its corrosion-resistant materials make it possible to ensure the high hygiene requirements of the food industry. The luminaire is also IP69K rated, which enables high-pressure washing with chemicals.

5

YEAR WARRANTY  
LED BY SWEDEN



## QUALITIES

### APPLICATIONS

Solljus Curling LED is a luminaire developed for the food industry. When a space requires high light quality and hygiene standards, Curling LED is the right choice for it.

The luminaire is also IP69K rated, which makes it suitable for spaces with regular intensive cleaning such as car washes, animal housing, waterworks and industrial environments.

The design of Curling LED also makes the luminaire suitable for entrances, lounges and shops.

### NSF CERTIFIED

The NSF certificate is unique to Curling LED. To ensure the safety of food and consumer products, NSF places high demands on materials and construction in the luminaire.

### IP69K

IP69K is the highest protection class that can be achieved. The luminaire can be washed in high pressure with hot water.

The "K" means that the luminaire can also be washed with chemicals. This is a really robust LED luminaire!





## TECHNICAL DATA

CURLING LED	150W		
Light efficiency	160 lm/W		
Lumen (output)	24 000 lm		
Color temperature	4000 K		
Color Rendering Index	CRI 80		
Avarage rated LED life	L70 100 000 h		
Light source	Nichia		
Working temperature	-40°C to +50°C		
Protection class	IP69K		
Optics	60°, 90° and 120°		
Net weight	2,5 kg		
Dimensions	310 x 250 x 250 mm		



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[www.solljus.se](http://www.solljus.se)