

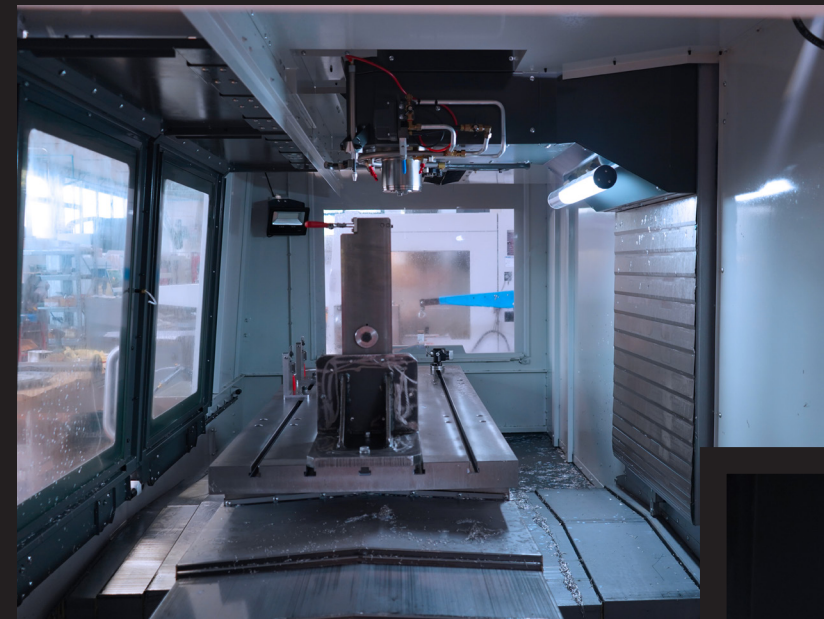
LED
CYLINDRICAL
PMMA

LED
CYLINDRICAL
GLASS

Code	Power	Feeding	Colour temperature	Brilliance	tube Ø	Lenght	Body	IP	IK	Class	Power cable	Fixing
LONG TLED40-24 TLED40-230	1 LED TUBE 40 W	24 V ca/ac 230 V	6500 K	6690 lm	70 mm	1498 mm	CYLINDRICAL IN PMMA SCRATCH-RESISTANT	IP67	IK07	III - II	ABSENT	2 LOCKING BRACKETS
MEDIUM TLED18-24 TLED18-230*	1 LED TUBE 18 W	24 V ca/ac 230 V	6500 K	3060 lm	70 mm	707 mm	CYLINDRICAL IN PMMA SCRATCH-RESISTANT	IP67	IK07	III - II	ABSENT	2 LOCKING BRACKETS
SHORT TLED12-24 TLED12-230	1 LED TUBE 12 W	24 V ca/ac 230 V	6500 K	2100 lm	70 mm	512 mm	CYLINDRICAL IN PMMA SCRATCH-RESISTANT	IP67	IK07	III - II	ABSENT	2 LOCKING BRACKETS
LONG VTLED40-24 VTLED40-230	1 LED TUBE 40 W	24 V ca/ac 230 V	6500 K	6690 lm	70 mm	1498 mm	CYLINDRICAL IN BOROSILICATE GLASS	IP67	IK07	III - II	ABSENT	2 LOCKING BRACKETS
MEDIUM VTLED18-24 VTLED18-230*	1 LED TUBE 18 W	24 V ca/ac 230 V	6500 K	3060 lm	70 mm	707 mm	CYLINDRICAL IN BOROSILICATE GLASS	IP67	IK07	III - II	ABSENT	2 LOCKING BRACKETS
SHORT VTLED12-24 VTLED12-230	1 LED TUBE 12 W	24 V ca/ac 230 V	6500 K	2100 lm	70 mm	512 mm	CYLINDRICAL IN BOROSILICATE GLASS	IP67	IK07	III - II	ABSENT	2 LOCKING BRACKETS

*Also available in 115 V version. For the code use 115 instead of 230.

These watertight ceiling lights are particularly suitable to illuminate the working area of a machine tool that requires a well stratified linear illumination of both the spindle and the working area.



TLED18 model installed on a CNC

