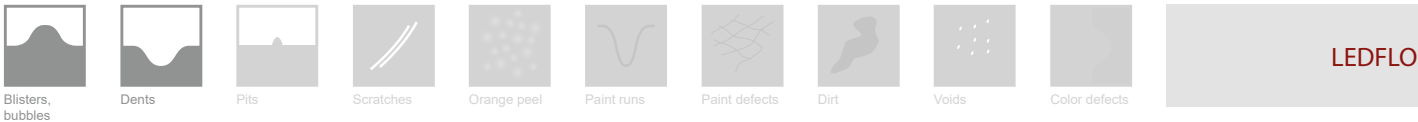


LEDFLO - LED-FlatLightOptic

NARROW-BEAM OPTICS FOR TANGENTIAL ILLUMINATION

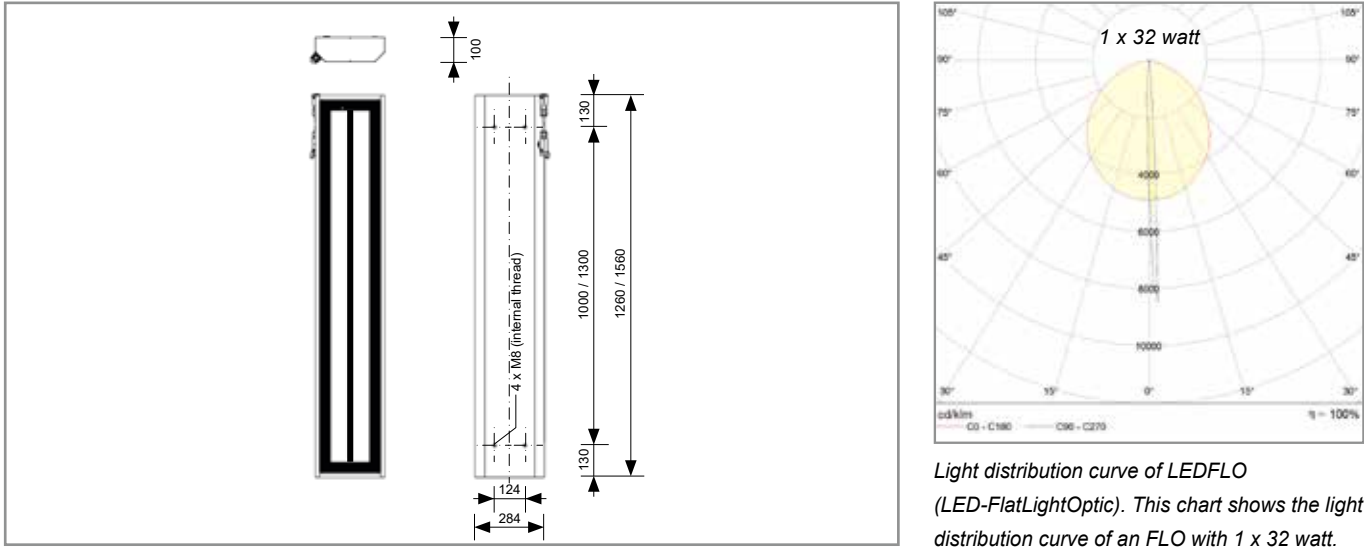


The surface control optic LEDFLO is used for surfaces with low reflection and is particularly suitable for surface control in press plants.

Suitable for the following area, especially in the automotive sector: press plants



Features		Technical specifications	
Assembly	<ul style="list-style-type: none">1 x LED lamp (included)1 x 6,500 K	Permitted ambient temperature	+5°C to +35°C
Driver	<ul style="list-style-type: none">Electronic, digitally dimmable	Rated voltage	220-240 V, 50/60 Hz
Optic	<ul style="list-style-type: none">High-polish parabolic optic	Degree of protection	IP54
Housing	<ul style="list-style-type: none">Steel sheetRAL7035 powder coated	Protection class	I
Front glass panel (lockable door)	<ul style="list-style-type: none">6 mm one-panel safety glass according to EN 12150Frameless design	UGR limit	0
Opening	<ul style="list-style-type: none">3 x quick-lock system	<div>Options</div> <ul style="list-style-type: none">With mobile standPivotal design version availableAdditional housing colors according to RAL	
Bushing	<ul style="list-style-type: none">Cable gland or direct clamping in junction box3 m connection cable	<div>Quality criteria</div> <ul style="list-style-type: none">Photobiological safety (EN 62471): Risk group 1PWIS-freeCE labelENEC certification	



Exterior and mounting dimensions of the LEDFLO. All data in mm.

Order number	Type code	Lamps	Connection system	Reflector	Dimensions in mm (WxHxD)	Weight in kg
L609LD001	LEDFLO	1 x 32 watt	Harting connector system	high polish	284 x 1560 x 100	approx. 18,0
L609LD002	LEDFLO	1 x 26 watt	Harting connector system	high polish	284 x 1260 x 100	approx. 17,0
- Subject to changes -						