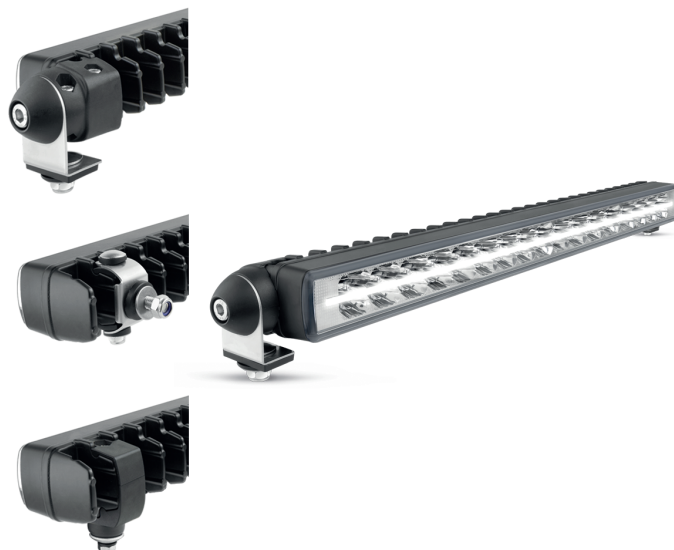
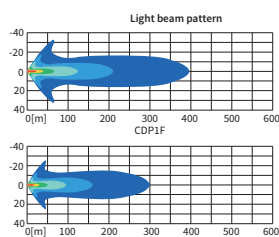


light functions:	work light	position	work light
luminous flux:	14000 lm	-	8000 lm
maximum power:	160W	1,6W	76W
rated voltage:	12÷24V DC		
permissible voltage:	10,5÷30V DC		
current at 13,2V:	12A	0,06A	5,5A
current at 28V:	6A	0,06A	2,7A
maximum current:	13A	0,06A	8A
colour temperature:	5500÷6000K		
beam:	spot		
beam angle:	5°		
IP rating:	IP67, IP69K		
work temperature:	-40°C ÷ 80°C		
housing's material:	aluminium		
lens' material:	plastic		
corrosion resistance:	ISO 9227, 500h		
vibration resistance:	15,3G 24÷2000Hz		
EMC Class CISPR 25:	III		
other:	protection: - against overheating - against reverse polarisation		

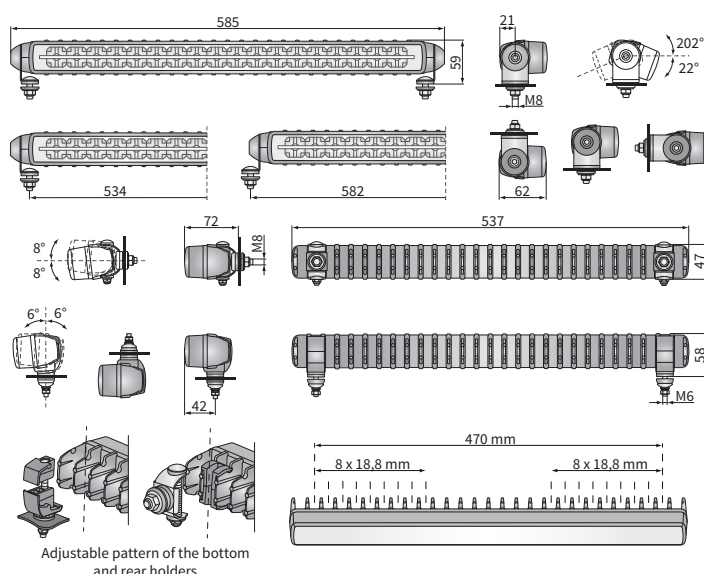


The lamps comply with EMC Directive 2004/108/EC.
They do not emit electromagnetic interference as well as they are resistant to it's influence.
Correct polarity required.

Because of significant power, CDP1F work lamp must have good airflow ensured. Otherwise, temporary limitation of maximal power may occur.
It is possible to install needed connectors on wire (on request).



Illumination of 1 lux is sufficient light to read a newspaper



Cat. number	Light functions		Position light colour		Luminous flux		Max. power		IP rating		Housing		Accessories		Type of bracket		Connectors	
	work light	position	clear	orange	14000 lm	8000 lm	160W	76W	IP67	IP69K	black	white	LED module 12V-24V	cable 0,5 m	cable 8 m	rear	bottom	side
CDP1F.60600	✓	✓	✓		✓		✓		✓	✓	✓		✓	✓		✓		
CDP1F.60630	✓	✓	✓		✓		✓		✓	✓	✓		✓	✓			✓	
CDP1F.60631	✓	✓	✓		✓		✓		✓	✓	✓	✓	✓	✓			✓	
CDP1F.60660	✓	✓	✓		✓		✓		✓	✓	✓		✓	✓			✓	✓
CDP1F.60680	✓	✓	✓		✓		✓		✓	✓	✓		✓	✓			✓	✓
CDP1F.60681	✓	✓		✓	✓		✓		✓	✓	✓		✓	✓			✓	✓
CDP1E.60500	✓	✓	✓			✓		✓	✓	✓	✓		✓	✓		✓		
CDP1E.60530	✓	✓	✓			✓		✓	✓	✓	✓		✓	✓			✓	
CDP1E.60531	✓	✓	✓			✓		✓	✓	✓		✓	✓	✓				
CDP1E.60560	✓	✓	✓			✓		✓	✓	✓	✓		✓	✓			✓	
CDP1E.60580	✓	✓	✓			✓		✓	✓	✓	✓		✓	✓		✓	✓	✓
CDP1E.60581	✓	✓		✓		✓		✓	✓	✓	✓		✓	✓		✓	✓	✓