

luminous flux:	2000 lm	1500 lm
maximum power:	21W	18W
rated voltage:	12÷24V DC	
permissible voltage:	10,5÷30V DC	
current at 13,2V:	1,5A	1A
current at 28V:	0,8A	0,5A
maximum current:	1,5A	1A
colour temperature:	5000÷5500K	
beam:	wide	
beam angle:	58°	
IP rating:	IP67, IP69K	
work temperature:	-40°C ÷ 80°C	
housing's material:	aluminium / plastic	
lens' material:	plastic	
corrosion resistance:	ISO 9227, 500h	
vibration resistance:	15,3G 24÷2000Hz	
EMC Class CISPR 25:	V	
built-in connectors:	-	
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 its influence.
Correct polarity required.

Mounting: factory prepared places, built-in to vehicle's recess.

It is possible to install needed connectors for a version with cable (on request).

Dedicated application:

A - tractors Fendt:

series: 500 Vario, 700 Vario, 800 Vario, 900 Vario, 900 Vario MT,
1000 Vario, 1100 Vario MT
sprayer: Rogator 900
tractors Challenger series: 1000, MT700, MT800.

B - tractors Avant:

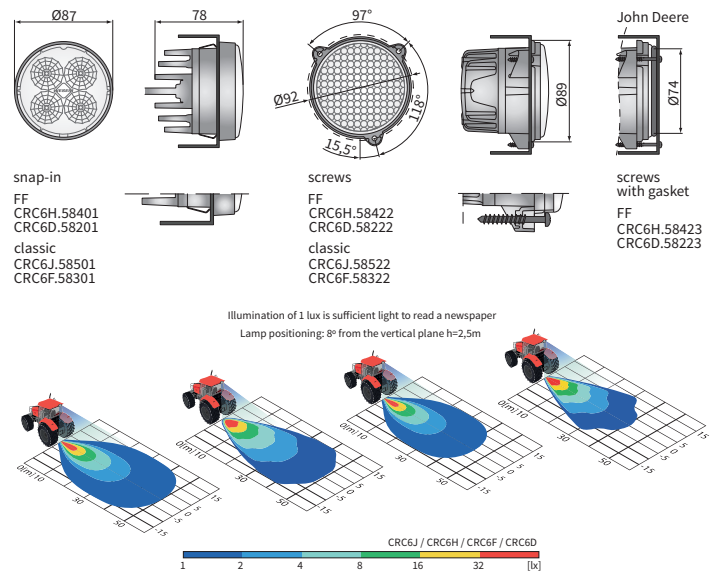
serie: 200, 400, 500, 600, 700.

C - tractors New Holland:

series: TS, TN, TL, TD5, T4, T5, T6, T8, C, 6500
loaders serie 200.

D - tractors John Deere:

serie: 6M, 6MC, 6R, 6RC.



Cat. number	Fendt Catal. No.	New Holland Catal. No.	John Deere No.	Avant No.	Luminous flux	Optics	Diameter	Accessories	Bracket	Connectors	Deutsch DT
CRC6H.58401	G842900020070				2000 lm	FF	Ø87	LED module 12V-24V	2 fastener clips	AMP SuperSeal 1.5	
CRC6H.58402			64785, 66266		1500 lm	standard	Ø89	cable 0,05 m	3 screws	H9-H11	
CRC6J.58501								cable 0,08 m		Delphi 12059450	
CRC6D.58201	G842900020070							cable 0,2 m		HB3	
CRC6D.58202			64785, 66266					cable 0,5 m		Application dedicated	
CRC6F.58301											
CRC6H.58422		82035642									
CRC6J.58522											
CRC6D.58222		82035642									
CRC6F.58322											
CRC6H.58423			AL209455								
CRC6D.58223			AL209455								