



1010 FLUSH





The 1010 Flush has no cooling flanges and must be directly mounted on the surface of the vehicle where the metal of the machine is used to create a cooling effect for the light emitting diodes. Thanks to the flush design it is a perfect choice for confined spaces.








TECHNICAL DATA

Housing Material:	Cast Aluminium
Mounting Options:	Flush
Lens Material:	Polycarbonate & Grillamid
Temperature range:	-
Connector:	Deutsch (DT04-2P) built in Mating part: DT06-2S
Weight:	413 g / 0,91 lb
Light Patterns:	Narrow Symmetric Medium Symmetric Wide Symmetric Medium Asymmetric Wide Asymmetric Spot

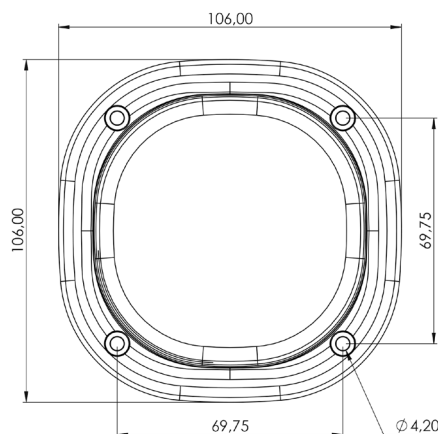
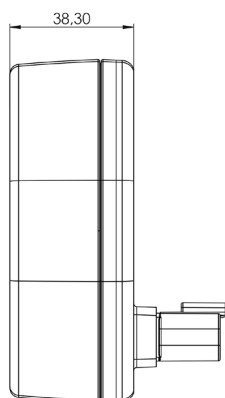
FEATURES

-  Overheating Protection
-  Over-voltage Protection
-  Polarity Protection
-  UL Optional

TEST STANDARDS

-  Salt Spray ASTM B117 500 h
-  Vibration 5-2000 Hz 3 Axis, 8 Grms
-  Shock Tested 50 G 11 ms
-  IP69K
-  EMC EN55025 / CISPR 25 Class 5
ISO7637-2, ISO16750-2, ISO10605,
ISO11452-2, ISO10452-4, EN61000-4-
2, EN61000-4-3
-  ECE R10

For further information visit www.tyrilights.com or contact your local sales team.





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LIGHT OUTPUT	VOLTAGE		AMP DRAW		POWER	COLOR TEMP	LENS PATTERN	PART NO.	EMC	ECE
	Effective Lumen	Machine	Operating	12 V	24 V	Watts	K		EN55025 / CISPR25	ECE Rating
700 eLm	12-48 V	9-60 V	1,3 A	0,6 A	15 W	5,700 K	Wide Symmetric	CLF-103-1	5	R10
							Wide Asymmetric	CLF-102-1		
1,450 eLm	12-48 V	9-60 V	2,5 A	1,3 A	30 W	5,700 K	Wide Symmetric	CLF-104-1	5	-
1,800 eLm	12-48 V	9-60 V	2,4 A	1,2 A	29 W	5,700 K	-	-	5	R10

LED work lights are exposed to dirt, fertilizers, road salt, acids and more. For best performance and long lifetime, the lens and the cooling fins must be cleaned on a regular basis.