

flux luminos:	3000 lm	2500 lm
putere maxima:	30W	29W
tensiune nominală:	12÷24V DC	
tensiune admisibila:	10,5÷30V DC	
curent la 13,2V:	2,2A	1,9A
curent la 28V:	1,2A	1A
curent la 48V:	-	
curent maxim:	2,2A	1,9A
temperatura de culoare:	5500÷6000K	
fascicul:	fascicul focalizat	
unghi fascicol:	6°	
evaluare IP:	IP67, IP69K, IP66	
temperatura de lucru:	-40°C ÷ 80°C	
material carcasa:	aluminiu	
material lentilei:	plastic	
rezistenta l'coroziune:	ISO 9227, 500h	
rezistenta la vibratii:	15,3G 24÷2000Hz	
clasa EMC CISPR 25:	V	
conectori incorporati:	AMP Faston 250, Deutsch DT, AMP SuperSeal 1,5	
alte:	protecție: - împotriva supraîncălzirii - împotriva polarității inverse	

Elementele de prindere sunt realizate din otel Inox.

La versiunea cu cablu, este posibil montarea pe fir a unui conector selectat (la cerere).

Piese utile pentru asamblare:

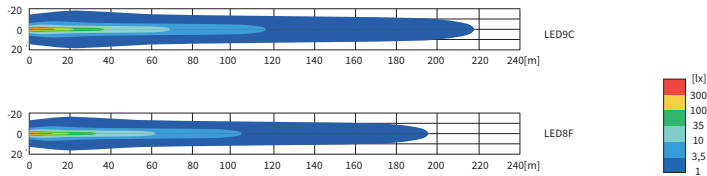
Deutsch DT06-2S ștecher cu 2 pini - nr cat. A.07135

AMP SuperSeal 1.5 ștecher cu 2 pini - nr cat. A.07137

AMP Faston 250 ștecher cu 2 pini - nr cat. A.07138



Lumina cu intensitatea de 1 lx permite citirea unui text din ziar

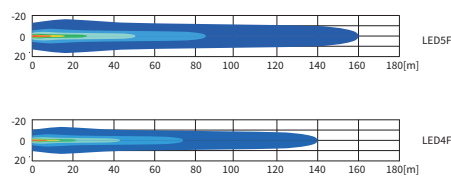


Cod articol	Flux luminos				Evaluare IP	IP66	IP67	IP69K	Accesorii	modul LED 12V-24V	modul LED 12V-48V	suport omega	măner	cablu 0,5 m	întrerupător	Conectori	AMP Faston 250	Deutsch DT	AMP SuperSeal 1,5	Cap / Pin
	3000 lm	2500 lm	2000 lm	1500 lm																
LED9C.53920	✓					✓	✓			✓		✓		✓						
LED9C.53982	✓					✓	✓			✓		✓		✓	✓					
LED9C.53926	✓					✓		✓		✓		✓					✓			2
LED9C.53927	✓						✓	✓		✓		✓						✓		2
LED9C.53928	✓						✓	✓		✓		✓							✓	2
LED9C.53930	✓						✓	✓		✓		✓	✓	✓						
LED9C.53983	✓						✓	✓		✓		✓	✓	✓	✓					
LED9C.53936	✓					✓		✓		✓		✓	✓				✓			2
LED9C.53937	✓						✓	✓		✓		✓	✓					✓		2
LED8F.51020		✓					✓	✓		✓		✓			✓					
LED8F.51082		✓					✓	✓		✓		✓			✓	✓				
LED8F.51026		✓				✓		✓		✓		✓					✓			2
LED8F.51027		✓					✓	✓		✓		✓						✓		2
LED8F.51028		✓					✓	✓		✓		✓							✓	2
LED8F.51030		✓					✓	✓		✓		✓	✓	✓						
LED8F.51083		✓					✓	✓		✓		✓		✓	✓					
LED8F.51036		✓				✓		✓		✓		✓	✓				✓			2
LED8F.51037		✓					✓	✓		✓		✓	✓					✓		2

flux luminos:	2000 lm	1500 lm	
putere maxima:	25W	19W	
tensiune nominală:	12÷24V DC		12÷48V DC
tensiune admisibila:	10,5÷30V DC		10,5÷60V DC
curent la 13,2V:	1,5A	1A	0,8A
curent la 28V:	0,8A	0,6A	0,4A
curent la 48V:	-		0,3A
curent maxim:	1,5A	1A	1,1A
temperatura de culoare:	5500÷6000K		
fascicul:	fascicul focalizat		
unghi fascicol:	6°		
evaluare IP:	IP67, IP69K, IP66		
temperatura de lucru:	-40°C ÷ 80°C		
material carcasa:	aluminiu		
material lentilei:	plastic		
rezistenta l'coroziune:	ISO 9227, 500h		
rezistenta la vibratii:	15,3G 24÷2000Hz		
clasa EMC CISPR 25:	V		III
conectori incorporati:	AMP Faston 250, Deutsch DT, AMP SuperSeal 1,5		
alte:	protecție : - împotriva supraîncălzirii - împotriva polarității inverse		



Lumina cu intensitatea de 1 lx permite citirea unui text din ziar



Cod articol	Flux luminos	3000 lm	2500 lm	2000 lm	1500 lm	Evaluare IP	IP66	IP67	IP69K	Accesorii	modul LED 12V-24V	modul LED 12V-48V	suport omega	măner	cablu 0,5 m	întrerupător	Conectori	AMP Faston 250	Deutsch DT	AMP SuperSeal 1,5	Cap / Pin
LED5F.47920				✓			✓	✓			✓		✓		✓						
LED5F.47982			✓				✓	✓			✓		✓		✓	✓					
LED5F.47926			✓				✓		✓		✓		✓					✓			2
LED5F.47927			✓				✓	✓			✓		✓						✓		2
LED5F.47928			✓				✓	✓			✓		✓							✓	2
LED5F.47930			✓				✓	✓			✓		✓	✓	✓						
LED5F.47983			✓				✓	✓			✓		✓	✓	✓	✓					
LED5F.47936			✓				✓		✓		✓		✓	✓				✓			2
LED5F.47937			✓				✓	✓			✓		✓	✓					✓		2
LED4F.47820				✓			✓	✓			✓		✓		✓						
LED4F.47882				✓			✓	✓			✓		✓			✓	✓				
LED4F.47826				✓			✓		✓		✓		✓					✓			2
LED4F.47827				✓			✓	✓			✓		✓						✓		2
LED4F.47828				✓			✓	✓			✓		✓							✓	2
LED4F.47830				✓			✓	✓			✓		✓	✓	✓						
LED4F.47883				✓			✓	✓			✓		✓	✓	✓	✓					
LED4F.47836				✓			✓		✓		✓		✓	✓				✓			2
LED4F.47837				✓			✓	✓			✓		✓	✓					✓		2
LED4F.47860				✓			✓	✓				✓	✓			✓					
LED4F.47886				✓			✓	✓				✓	✓	✓	✓	✓					
LED4F.47866				✓			✓		✓			✓	✓					✓			2
LED4F.47867				✓			✓	✓				✓	✓						✓		2
LED4F.47868				✓			✓	✓				✓	✓							✓	2
LED4F.47870				✓			✓	✓				✓	✓	✓	✓						
LED4F.47887				✓			✓	✓				✓	✓	✓	✓	✓					
LED4F.47876				✓			✓		✓			✓	✓	✓				✓			2
LED4F.47877				✓			✓	✓				✓	✓	✓					✓		2