



- 
- 0-5V 4-20mA
- 

UV

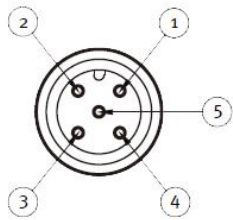
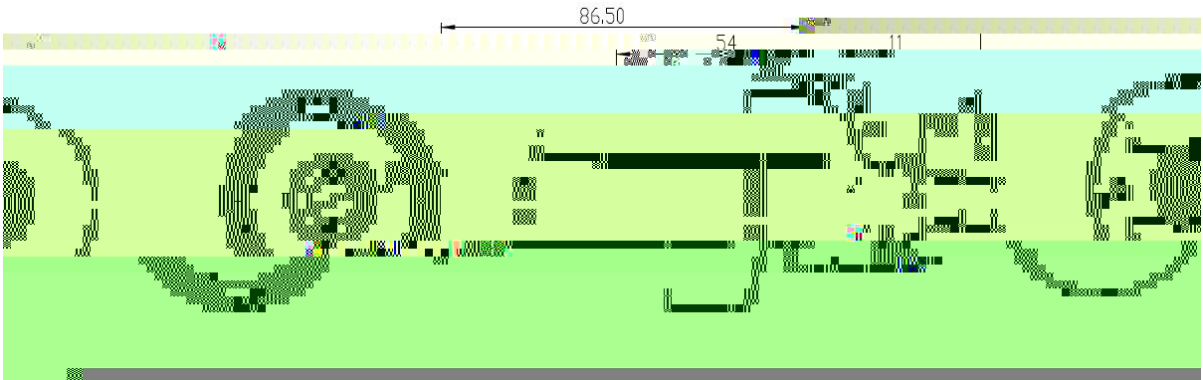


UV

	(mm)	(g)		
	11	130	316L	
	$T_{opt}$	-30-85	$^{\circ}C$	
	$T_{sto}$	-40-90	$^{\circ}C$	
	$p$	10	bar	
	$V_{cc}$	9-24	V	
	$I_{out}$	4-20	mA	2 (WP-UVx-F2-11)
				3 (WP-UVx-F2-12)
	$V_{out}$	0-5	V	3 (WP-UVx-F2-13)
1		220-280	nm	WP-UVC-F2-1y
		220-325		WP-UVB-F2-1y
		220-370		WP-UVA-F2-1y
		290-440		WP-UVV-F2-1y
	$P$	0-200	$mW/cm^2$	2
	5pin			
	2			

<sup>1</sup> UVA, UVB, UVC, UVV UV

<sup>2</sup> : 0-200  $mW/cm^2$  (standard), 0-1  $W/cm^2$  (option), 0-10  $W/cm^2$  (option), 0-40  $W/cm^2$  (option).



connector view  
5 pin M 12×1  
RSFM5

5 : 1=V<sub>CC</sub>, 2= , 3= , 4= / , 5=

- 
- 
- 
- 
- 
- 

100%  
24 V

- 
- 
- 
- 
- 
- 

5

RS-485

9-24 V

