

UV : WP-UVx-F2-1y

:

lacktriangle

• 0-5V 4-20mA

•

:UV UV

:

	(mm)		(g)			
	11		130		316L	
	T _{opt}	-30-85		°C		
	T _{sto}	-40-90		°C		
	р	10		bar		
(25 °C)						
	V _{cc}	9-2	4	V		
	l _{out}	4-20	0		2 (WP-UVx-F2-11)	
			mA	3 (WP-UVx-F2-12)		
	V_{out}	0-5		V	3 (WP-UVx-F2-13)	
1		220-280 220-325 220-370 290-440	280		WP-UVC-F2-1y	
			nm	WP-UVB-F2-1y		
				WP-UVA-F2-1y		
				WP-UVV-F2-1y		
	Р	0-20	00	mW/cm ²	2	
	5pin	5pin				
	2					

¹ UVA, UVB, UVC, UVV

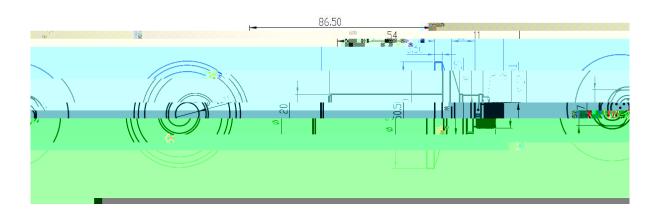
UV

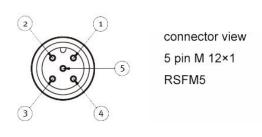
^{2 : 0-200} mW/cm² (standard), 0-1 W/cm² (option), 0-10 W/cm² (option), 0-40 W/cm² (option).



UV : WP-UVx-F2-1y

(unit: mm)





5 : 1=V_{cc}, 2= , 3= , 4= / , 5=

UV ()

100%

lacktriangle

● 24 V

•

UV ()

•

• 5

•

• RS-485

• 9-24 V



