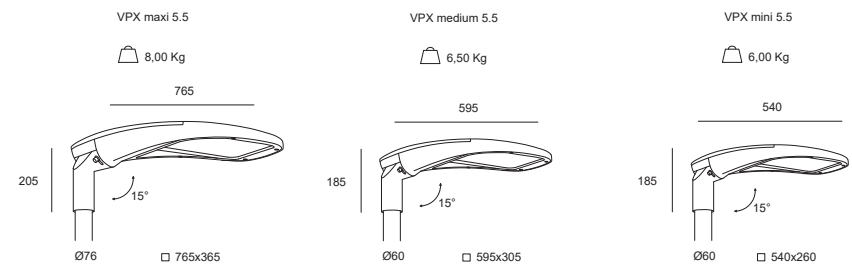




# VPX 5.5



## VPX 5.5 | stradale



### VPX 5.5 | stradale

Watt*	Lumen**	L. Lunghezza	Ottiche	K
15W	2396	540 mm	AS1 - Asimmetrico 1 ST1 - Stradale 1 ST2 - Stradale 2	3000K 4000 K
26W	4062			
47W	7923			
62W	10085			
70W	11459	595 mm	AS1 - Asimmetrico 1 ST1 - Stradale 1 ST2 - Stradale 2	3000K 4000 K
99W	15936			
140W	23005			
93W	16002	765 mm	AS1 - Asimmetrico 1 ST1 - Stradale 1 ST2 - Stradale 2	3000K 4000 K
134W	19004			
200W	30923			

P. Stand-by: 0 | P. Stand-by in rete: 0 | Int. Elettrica: 230 Vac 50Hz  
\*Potenza dei LED \*\*Flusso totale in uscita dall'apparecchio @Tamb 25° - 4000°K

#### Colori



#### Caratteristiche



#### Connettori



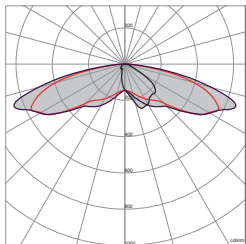
Presa-spina

3 vie tipo "T"

A richiesta:

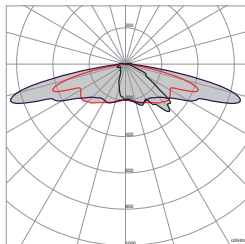


**ST1**



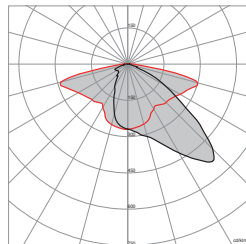
Lm Led/Lm Out:  
Standard - N (4000 K)  
-8% - W (3000 K)

**ST2**



Lm Led/Lm Out:  
Standard - N (4000 K)  
-8% - W (3000 K)

**AS1**

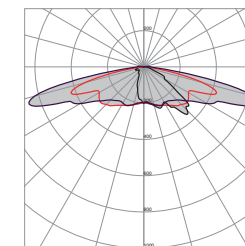


Lm Led/Lm Out:  
Standard - N (4000 K)  
-8% - W (3000 K)

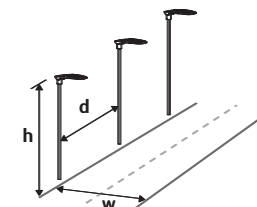
**VPX 5.5 ST2 - Stradale 2**

Classe stradale	M1	M2	M3	M4	M5
Distanza palo (d)	24m	24m	24m	24m	24m
Emissione luminosa	13600 lm	10400 lm	7200 lm	5600 lm	4000 lm
Distanza palo (d)	32m	32m	32m	32m	32m
Emissione luminosa	UI*	UI*	8200 lm	7200 lm	4800 lm
Distanza palo (d)	40m	40m	40m	40m	40m
Emissione luminosa	-	-	-	-	5600 lm

\* Uniformità longitudinale non soddisfatta



Lm Led/Lm Out:  
Standard - N (4000 K)  
-8% - W (3000 K)

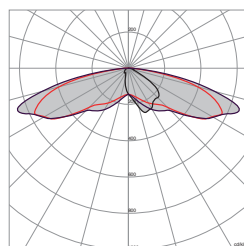


W= 8 m - H= 8m

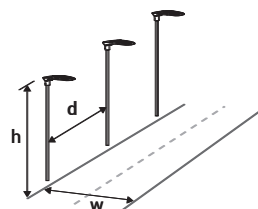
**VPX 5.5 ST1 - Stradale 1**

Classe stradale	M1	M2	M3	M4	M5
Distanza palo (d)	24m	24m	24m	24m	24m
Emissione luminosa	UI*	UI*	6400 lm	4800 lm	3200 lm
Distanza palo (d)	32m	32m	32m	32m	32m
Emissione luminosa	-	-	UI*	UI*	4800 lm
Distanza palo (d)	40m	40m	40m	40m	40m
Emissione luminosa	-	-	UI*	UI*	5600 lm

\* Uniformità longitudinale non soddisfatta



Lm Led/Lm Out:  
Standard - N (4000 K)  
-8% - W (3000 K)

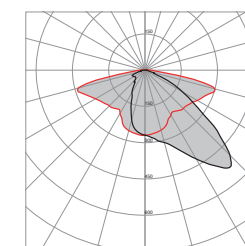
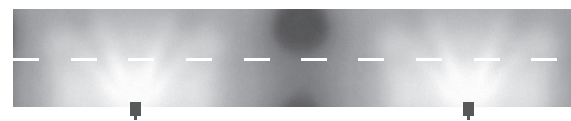


W= 8 m - H= 8m

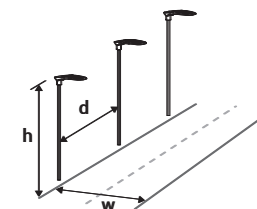
**VPX 5.5 AS1 - Asimmetrica 1**

Classe stradale	M1	M2	M3	M4	M5
Distanza palo (d)	24m	24m	24m	24m	24m
Emissione luminosa	UI*	UI*	8800 lm	6400 lm	4800 lm
Distanza palo (d)	32m	32m	32m	32m	32m
Emissione luminosa	UI*	UI*	10400 lm	8000 lm	5600 lm
Distanza palo (d)	40m	40m	40m	40m	40m
Emissione luminosa	-	-	UI*	UI*	6400 lm

\* Uniformità longitudinale non soddisfatta

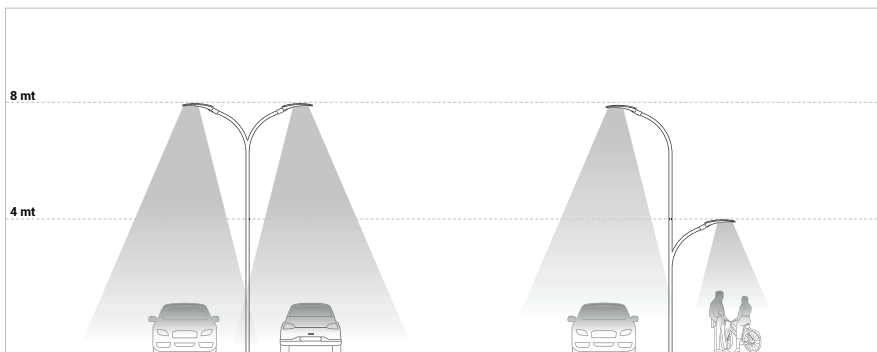
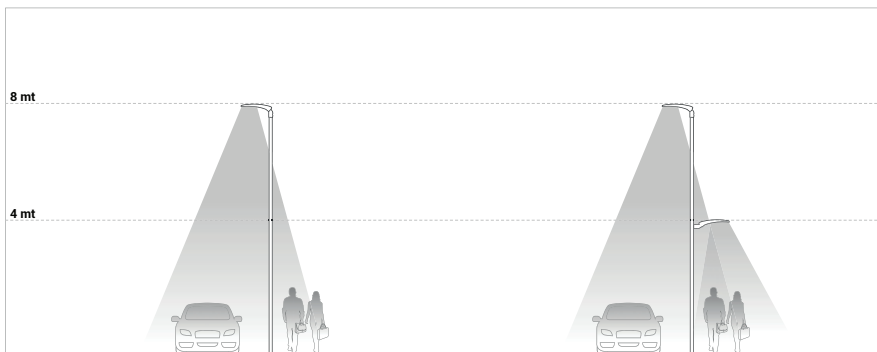


Lm Led/Lm Out:  
Standard - N (4000 K)  
-8% - W (3000 K)

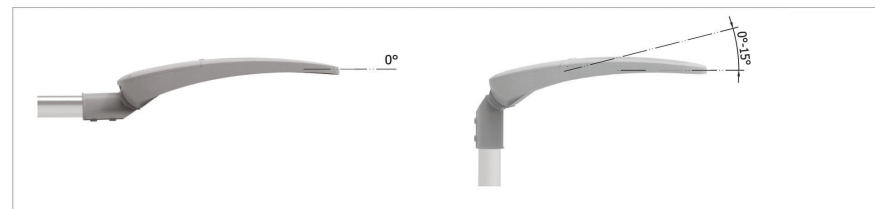


W= 8 m - H= 8m

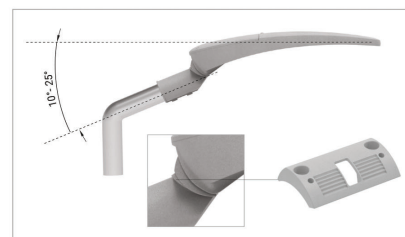




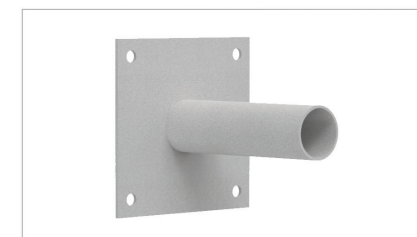
## ACCESSORI VPX - VPX ACCESSORIES



## ACCESSORI PER INSTALLAZIONI SPECIALI | ACCESSORIES FOR SPECIAL INSTALLATIONS



Adattatore per inclinazione (10° - 25°)  
Adaptor for tilting (10° - 25°)



Supporto staffaggio parete  
Support for wall mounting



Adattatore per palo (Ø 76mm)  
Adaptor for pole (Ø 76mm)



Kit connettori rapidi 3 poli per connessione elettrica  
3 poles quick plug-in kit for electrical connection