



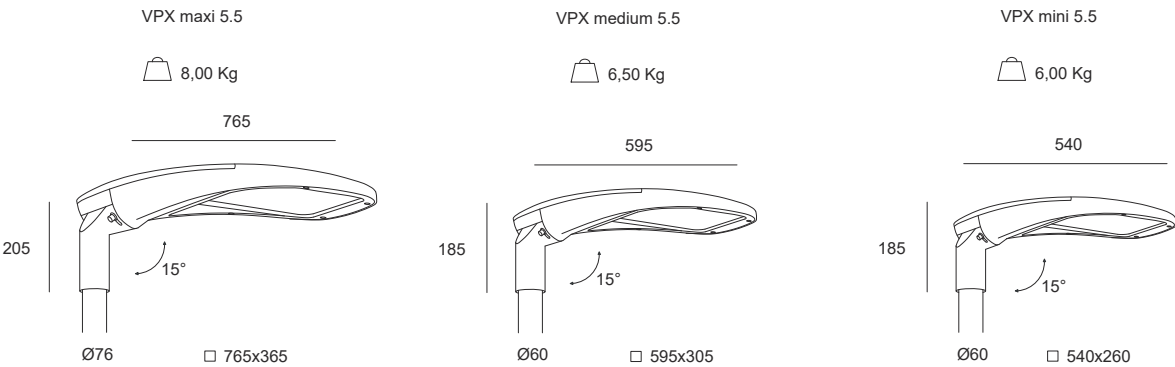
VPX 5.5

VPX 5.5 | stradale



Die-cast aluminum body painted with epoxy powders after phosphating.
Shape designed to obtain a reduced wind exposure surface.
Thermal shock resistant transparent tempered glass protection screen.
Supplied complete with outgoing cable, connector not included. Adjustable fixing system 0 ° -90 ° adjustable from 0 ° to 20 ° for pole top installations (pole top diameter 60 mm).

Optic
Street optics in printed PMMA with high optical performance.



VPX 5.5 stradale								
Sorgente Light source	Watt LED*	Lumen OUT**	Classe Energetica Energy rating***	L Lunghezza L Lenght	Ottiche Optics	Alimentazione Power supply	K	Colore Colour
LED	26W	4062		540 mm	AS1 - Asimmetrico 1 ST1 - Stradale 1 ST2 - Stradale 2	ON-OFF On demand DALI	3.000°K 4.000° K	grey
LED	47W	7923						
LED	62W	10085						
LED	70W	11459		595 mm				
LED	99W	15936						
LED	140W	23005						
LED	93W	16002		765 mm				
LED	134W	19004						
LED	200W	30923						
P. Stand-by: 0 P. Stand-by in rete: 0 Int. Elettrica: 230 Vac 50Hz *LED power **Total flow exiting the appliance @Tamb 25° - 4000°K ***This product contains an Energy Efficiency Class light source D								

100K
HOURS
LED LIFETIME
L70B50

850°

50/60
HZ

RG 0

230V

10
Kv

IK09

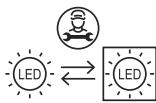
>90
CRI

IP66

ON
OFF

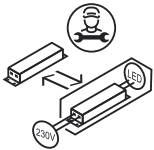
On demand:

DALI



Sorgente LED sostituibile solo da tecnico abilitato
LED source replaceable only by a qualified technician

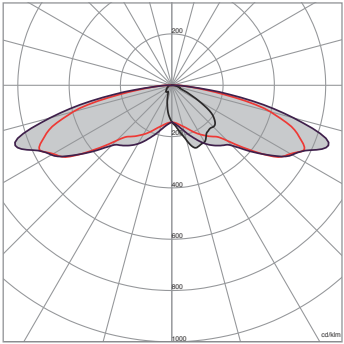
Request the replacement manual from our technical offices



Alimentatore sostituibile solo da tecnico abilitato
Power supply replaceable only by a qualified technician

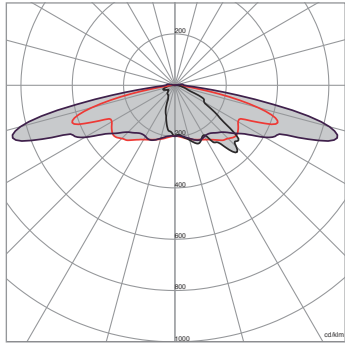


ST1



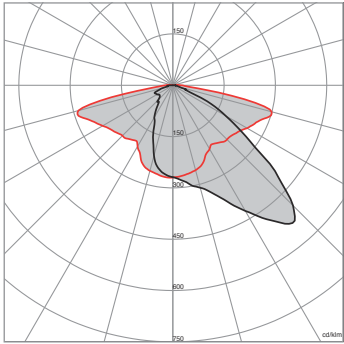
Lm Led/Lm Out:
Standard - **N** (4000 K)
-8% - **W** (3000 K)

ST2



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

AS1

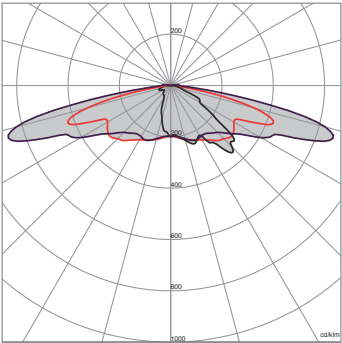


Lm Led/Lm Out:
Standard - **N** (4000 K)
-8% - **W** (3000 K)

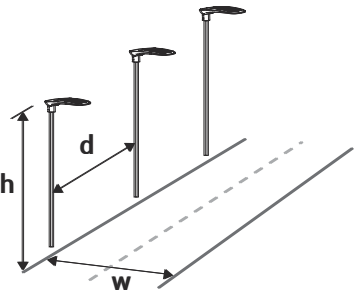
VPX 5.5 ST2 - Stradale 2

Classe stradale Road Class	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)

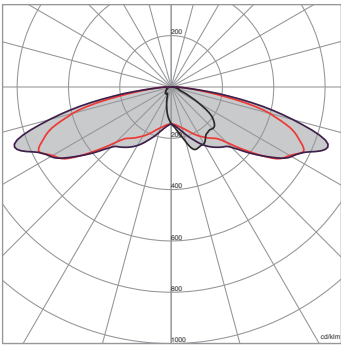


W= 8 m - H= 8m

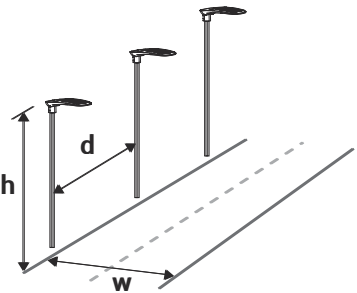
VPX 5.5 ST1 - Stradale 1

Classe stradale Road Class	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)

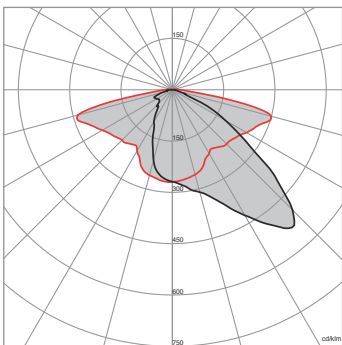


W= 8 m - H= 8m

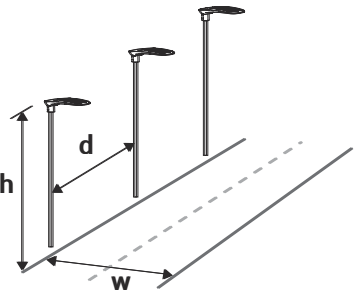
VPX 5.5 AS1 - Asimmetrica 1

Classe stradale Road Class	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

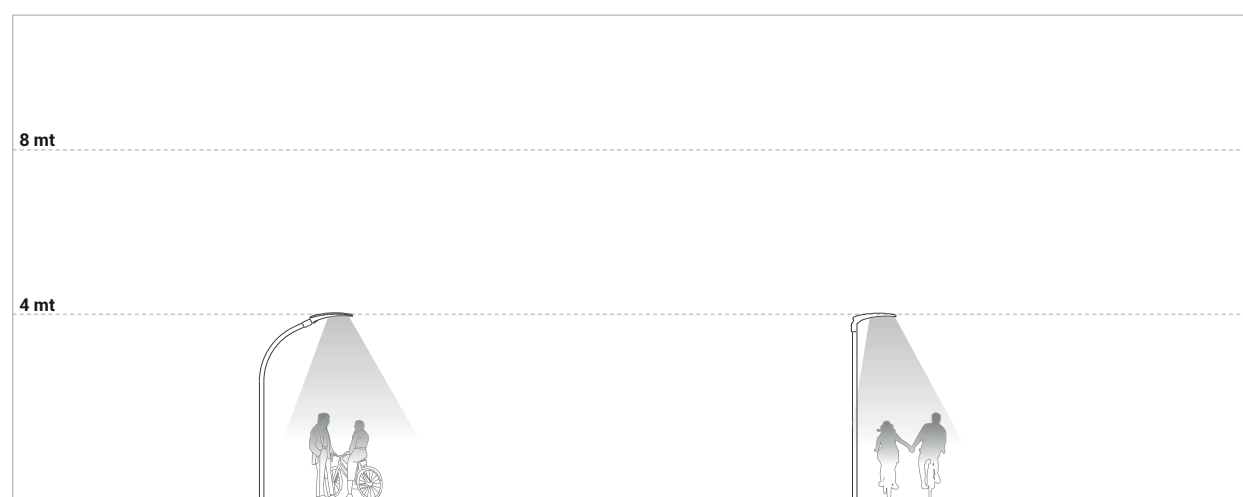
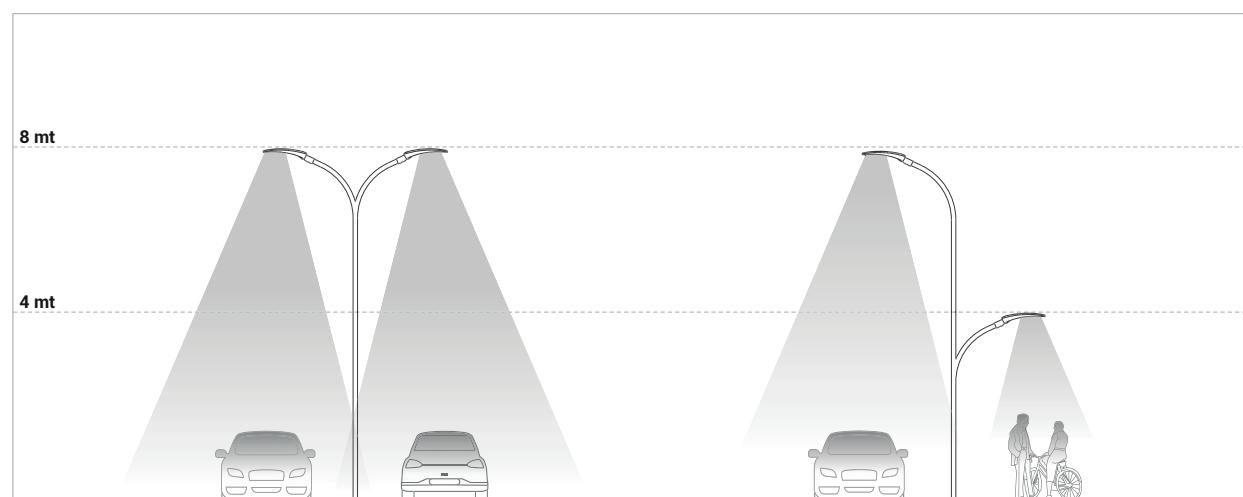
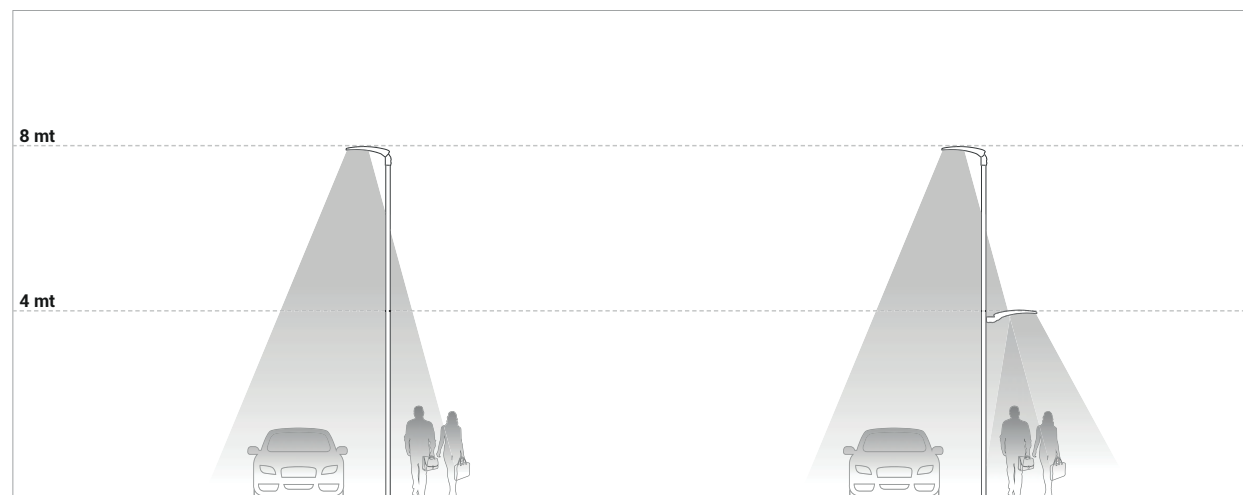
* Uniformità longitudinale non soddisfatta



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



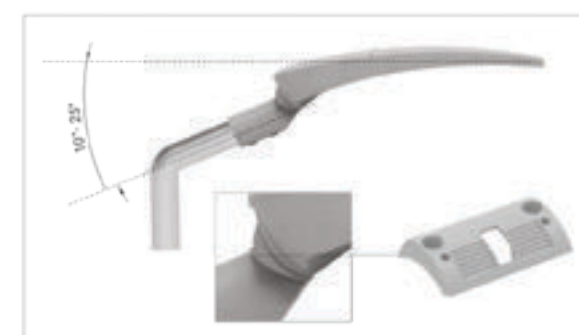
W= 8 m - H= 8m



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 Connectors rapidi 2 poli per connessione elettrica
2 poles quick plug-in kit for electrical connection

