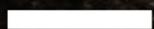


MY OUTDOOR «LED» WALL LAMP

MyWhite





MyWhite

MYWHITE è una famiglia di applique e plafoni pensata per l'outdoor ma adatta anche per interni, dal design essenziale e pulito. Sono perfette per realizzare suggestive composizioni in grado di valorizzare qualsiasi ambientazione.

LLDPE_Luce avvolgente emanata da un candido corpo in polietilene lineare: il materiale realizzato in stampaggio rotazionale è resistente agli UV, non ingiallisce né si deteriora e contribuisce a garantire una distribuzione ottimale della luce.

GAMMA_La famiglia si declina in varie forme e dimensioni, con diversi livelli di potenza, luminosità e temperatura colore, per le applicazioni più diverse. Fonti che illuminano le facciate e i perimetri delle abitazioni, che indicano un percorso o che fungono da sicuro riferimento per chi entra in un sottopassaggio.

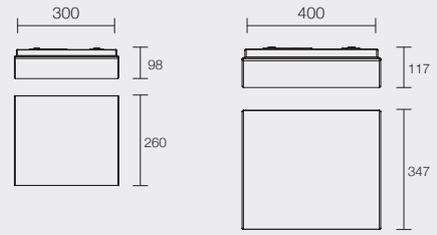
VERSATILITÀ_MyWhite è anche MiniWhite: un'applique quadrata o tonda di dimensioni ridotte, estremamente compatta. Un piccolo gioiello luminoso per pattern estremamente creativi. Ad ampliare la famiglia, anche le nuovissime MyWhite con sensore di presenza, perfette per luoghi di passaggio, oppure nelle versioni con alimentazione ausiliaria.

NOVITÀ_Un nuovo elemento luminoso arricchisce la famiglia MyWhite. Dalla forma semplice ma creativa, MyWhite_U rielabora il concetto di illuminazione outdoor: un tocco di originalità abbinato alla tecnologia LED, in una veste resistente ed affidabile, per l'illuminazione di facciate, porticati, zone di passaggio.

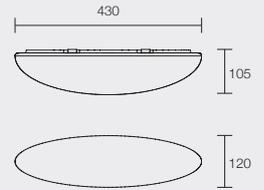
MyWhite_U



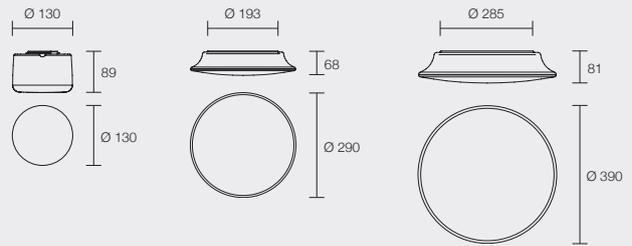
Dimensions



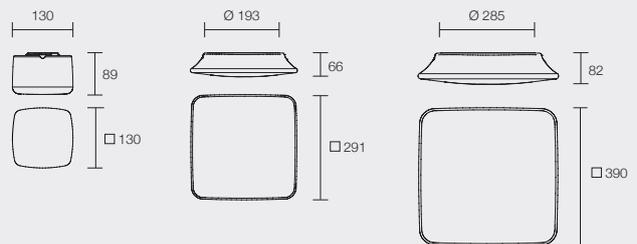
MyWhite_O



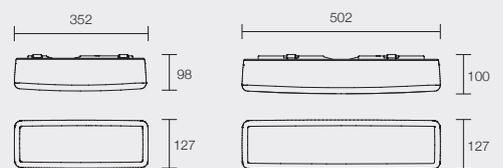
MiniWhite_R | MyWhite_R

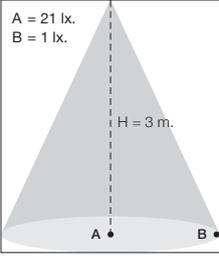
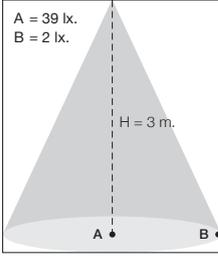
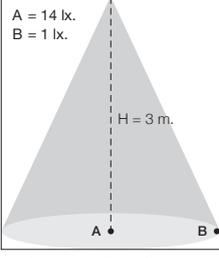
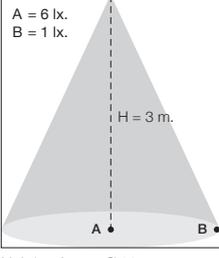
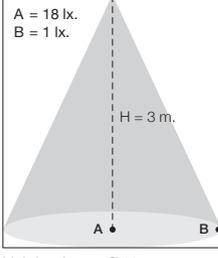
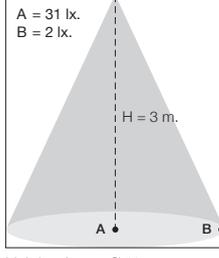
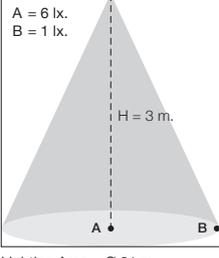
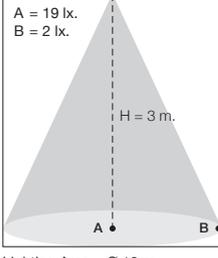
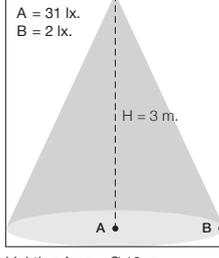
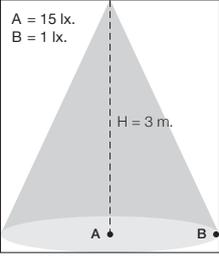
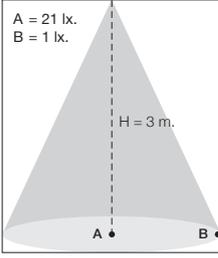


MiniWhite_Q | MyWhite_Q

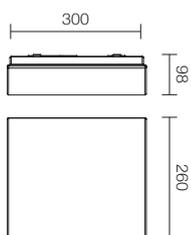
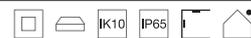


MyWhite_B



Watt	Version	Illuminance
<p>MyWhite_U 11 W</p> <p>MyWhite_U 17 W</p>	<p>ON OFF</p> <p>ON OFF</p>	<p>MiniWhite_U 11 W</p>  <p>Lighting Area = Ø 12 m.</p> <p>MyWhite_U 17 W</p>  <p>Lighting Area = Ø 12 m.</p>
<p>MyWhite_O 8 W</p>	<p>ON OFF</p>	<p>MyWhite_O 8 W</p>  <p>Lighting Area = 20 x 12 m.</p>
<p>MiniWhite_R 4 W</p> <p>MyWhite_R 10 W</p> <p>MyWhite_R 16 W</p>	<p>ON OFF</p> <p>ON OFF</p> <p>ON OFF</p>  <p>EM</p>	<p>MiniWhite_R 4 W</p>  <p>Lighting Area = Ø 21 m.</p> <p>MyWhite_R 10 W</p>  <p>Lighting Area = Ø 10 m.</p> <p>MyWhite_R 16 W</p>  <p>Lighting Area = Ø 10 m.</p>
<p>MiniWhite_Q 4 W</p> <p>MyWhite_Q 10 W</p> <p>MyWhite_Q 16 W</p>	<p>ON OFF</p> <p>ON OFF</p> <p>ON OFF</p>  <p>EM</p>	<p>MiniWhite_Q 4 W</p>  <p>Lighting Area = Ø 21 m.</p> <p>MyWhite_Q 10 W</p>  <p>Lighting Area = Ø 10 m.</p> <p>MyWhite_Q 16 W</p>  <p>Lighting Area = Ø 10 m.</p>
<p>MyWhite_B 7 W</p> <p>MyWhite_B 11 W</p>	<p>ON OFF</p> <p>ON OFF</p>  <p>EM</p>	<p>MyWhite_B 7 W</p>  <p>Lighting Area = 31 x 11 m.</p> <p>MyWhite_B 11 W</p>  <p>Lighting Area = 31 x 11 m.</p>

MyWhite_U | ceiling-wall | TopLED | **11 W** 220-240 V



type

White CRI85 **7889**

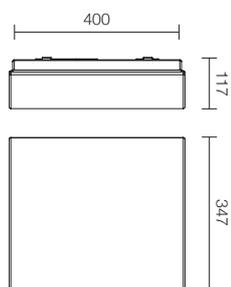
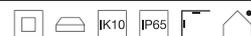
colour

3000 K 1246 lm

optics

Diffused

MyWhite_U | ceiling-wall | TopLED | **17 W** 220-240 V



type

White CRI85 **7890**

colour

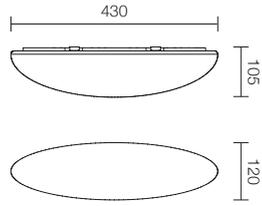
3000 K 1800 lm

optics

Diffused



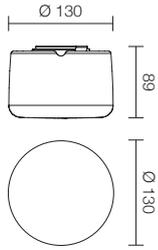
MyWhite_O | ceiling-wall | TopLED | 8 W 220-240 V



type		colour		optics
White	CRI85 8027	3000 K	970 lm	Diffused
White	CRI85 8027N	4000 K	970 lm	Diffused

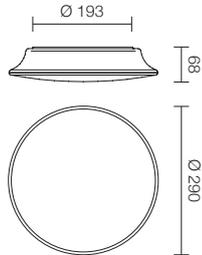


MiniWhite_R | ceiling-wall | TopLED | **4 W** 220-240 V



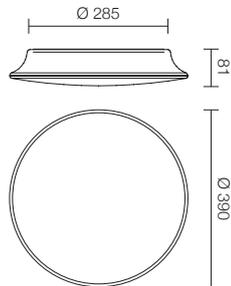
type	colour	optics
White CRI85 8028	3000 K 400 lm	Diffused
White CRI85 8028N	4000 K 400 lm	Diffused

MyWhite_R | ceiling-wall | TopLED | **10 W** 220-240 V



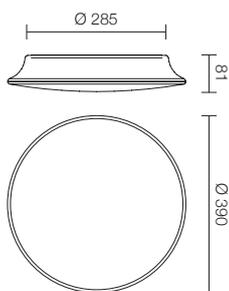
type	colour	optics
White CRI85 7805	3000 K 1122 lm	Diffused
White CRI85 7805N	4000 K 1122 lm	Diffused

MyWhite_R | ceiling-wall | TopLED | **16 W** 220-240 V



type	colour	optics
White CRI85 7806	3000 K 1598 lm	Diffused
White CRI85 7806N	4000 K 1598 lm	Diffused

MyWhite_R | ceiling-wall | TopLED | 16 W 220-240 V



type	colour	optics
White CRI85 7806S	3000 K 1598 lm	Diffused



motion sensor

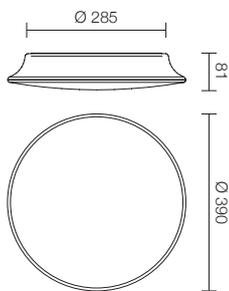
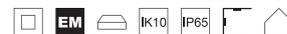


time 3 min.



sensitivity range Ø 5 m. H 2,7 m.

MyWhite_R | ceiling-wall | TopLED | 16 W 220-240 V



type	colour	optics
White CRI85 7806E	3000 K 1598 lm	Diffused



emergency



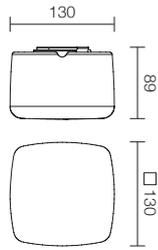
EM autonomy 3 h.



EM brightness 14%

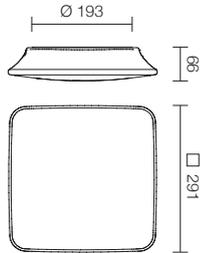
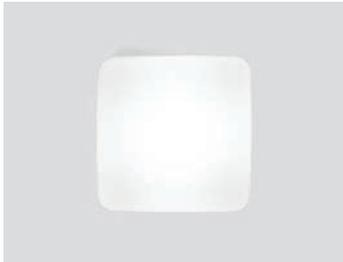


MiniWhite_Q | ceiling-wall | TopLED | **4 W** 220-240 V



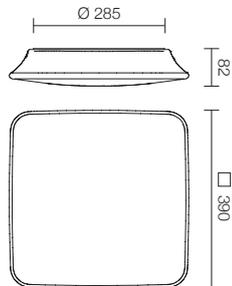
type		colour	optics
White	CRI85 8029	3000 K 400 lm	Diffused
White	CRI85 8029N	4000 K 400 lm	Diffused

MyWhite_Q | ceiling-wall | TopLED | **10 W** 220-240 V



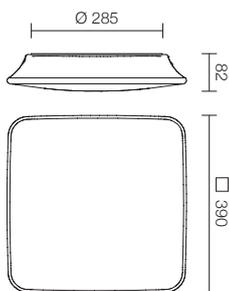
type		colour	optics
White	CRI85 7807	3000 K 1122 lm	Diffused
White	CRI85 7807N	4000 K 1122 lm	Diffused

MyWhite_Q | ceiling-wall | TopLED | **16 W** 220-240 V



type		colour	optics
White	CRI85 7808	3000 K 1598 lm	Diffused
White	CRI85 7808N	4000 K 1598 lm	Diffused

MyWhite_Q | ceiling-wall | TopLED | 16 W 220-240 V



type	colour	optics
White CRI85 7808S	3000 K 1598 lm	Diffused



motion sensor

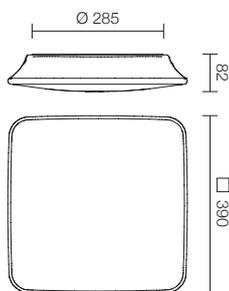
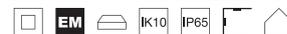


time 3 min.



sensitivity range Ø 5 m. H 2,7 m.

MyWhite_Q | ceiling-wall | TopLED | 16 W 220-240 V



type	colour	optics
White CRI85 7808E	3000 K 1598 lm	Diffused



emergency



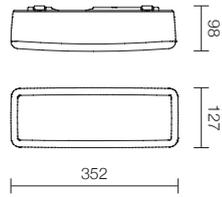
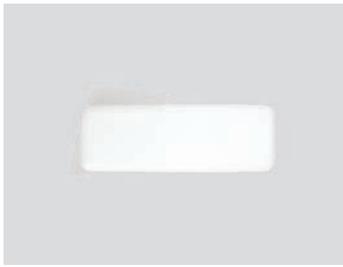
EM autonomy 3 h.



EM brightness 14%

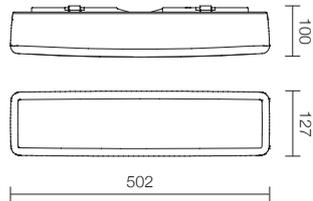


MyWhite_B | ceiling-wall | TopLED | **11 W** 220-240 V



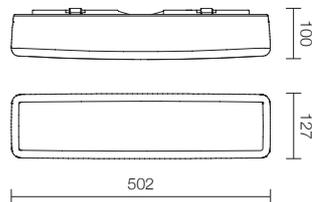
type	colour	optics
White CRI85 7809	3000 K 1065 lm	Diffused
White CRI85 7809N	4000 K 1065 lm	Diffused

MyWhite_B | ceiling-wall | TopLED | **17 W** 220-240 V



type	colour	optics
White CRI85 7810	3000 K 1731 lm	Diffused
White CRI85 7810N	4000 K 1731 lm	Diffused

MyWhite_B | ceiling-wall | TopLED | **17 W** 220-240 V



type	colour	optics
White CRI85 7810S	3000 K 1731 lm	Diffused



motion sensor

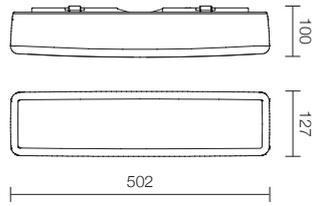


time 3 min.



sensitivity range Ø 5 m. H 2,7 m.

MyWhite_B | ceiling-wall | TopLED | 17 W 220-240 V



type

White CRI85 **7810E**

colour

3000 K 1731 lm

optics

Diffused



emergency



EM autonomy
3 h.



EM brightness
7%



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Your Light | Future Proof