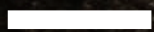


MY OUTDOOR «LED» WALL LAMP

# MyWhite



DE\_2017 REV.00





# MyWhite



**MYWHITE**\_\_ist eine Produktlinie mit Wand- und Deckenleuchten mit einem essentiellen und sauberen Design für den Outdoor-Bereich, die sich aber auch für Innenräume eignen. Die perfekten Leuchten für eindrucksvolle Arrangements, die jeder Umgebung eine ganz besondere Atmosphäre verleihen.

**LLDPE**\_\_Ein behagliches Licht, das von einem reinweißen Gehäuse aus linearem Polyethylen ausgeht. Das im Rotationsgussverfahren hergestellte Gehäuse ist UV-beständig, vergilbt nicht, bewahrt sein Aussehen und trägt zu einer optimalen Lichtverteilung bei.

**SERIE**\_\_Die Produktlinie umfasst verschiedene Formen und Größen mit unterschiedlicher Leistung, Lichtstärke und Farbtemperatur für die unterschiedlichsten Anwendungen. Leuchten, die Fassaden und Wohngebäude beleuchten, als Wegeleuchten eingesetzt werden oder eine sichere Beleuchtung von Unterführungen gewährleisten.

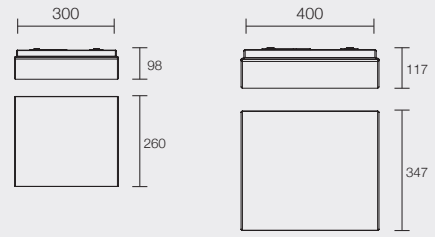
**VIELSEITIGKEIT**\_\_MyWhite und MiniWhite: Eine quadratische oder runde Wandleuchte, die mit ihren geringen Abmessungen extrem kompakt ist. Ein kleines leuchtendes Schmuckstück für extrem kreative Lichtmuster. Erweitert wird die Produktlinie mit den brandneuen Leuchten MyWhite mit Bewegungssensor, perfekt für Durchgangsbereiche und erhältlich auch in den Versionen mit Notstromversorgung.

**NEUHEIT**\_\_Eine neue Leuchte bereichert die Produktlinie MyWhite: **MyWhite\_U** mit einer einfachen aber kreativen Form, die das Konzept der Outdoor-Beleuchtung neu interpretiert. Originalität und LED-Technologie vereinen sich in einer unempfindlichen und zuverlässigen Leuchte, die sich für die Beleuchtung von Fassaden, Durchgängen und Durchgangsbereichen anbietet.

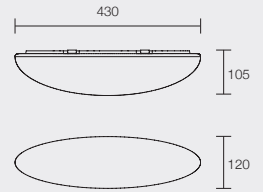
**MyWhite\_U**



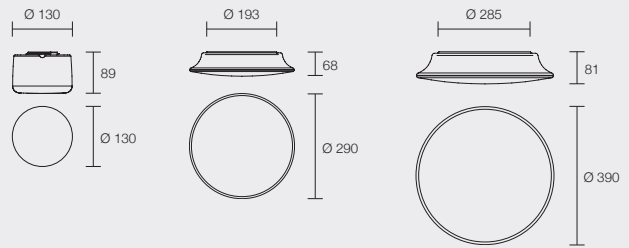
**Dimensions**



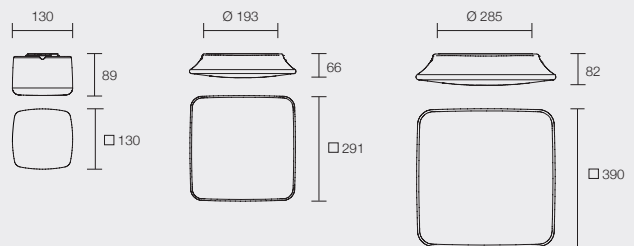
**MyWhite\_O**



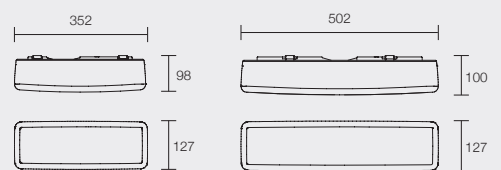
**MiniWhite\_R | MyWhite\_R**

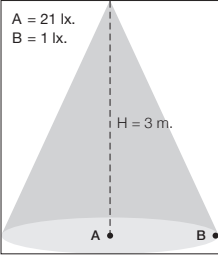
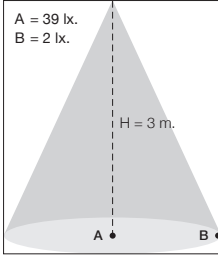
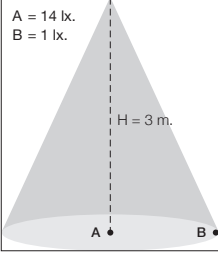

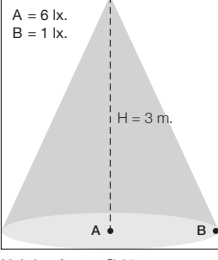
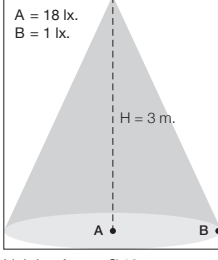
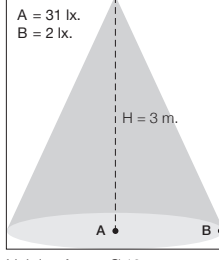

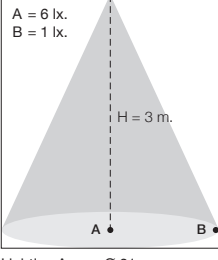
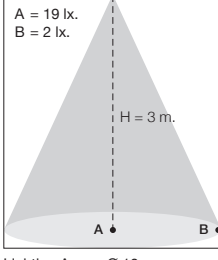
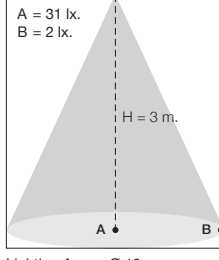

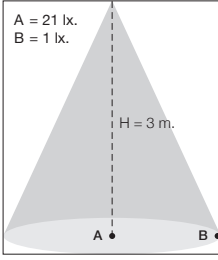


**MiniWhite\_Q | MyWhite\_Q**

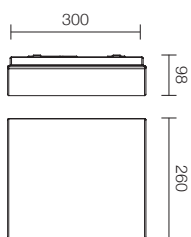
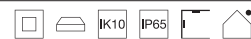


**MyWhite\_B**



| Watt   | Version   | Illuminance  |
|--|---|--|
| <p>MyWhite_U   11 W</p> <p>MyWhite_U   17 W</p>                          | <p>ON<br/>OFF</p> <p>ON<br/>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<br/>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<br/>OFF</p> <p>ON<br/>OFF</p> <p>ON<br/>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<br/>OFF</p> <p>ON<br/>OFF</p> <p>ON<br/>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<br/>OFF</p> <p>ON<br/>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**

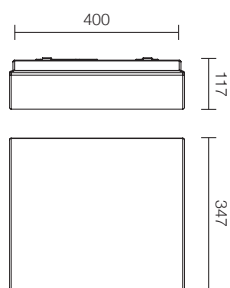
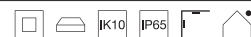
**colour**

3000 K 1246 lm

**optics**

Diffused

**MyWhite\_U** | ceiling-wall | TopLED | **17 W** 220-240 V



**type**

White CRI85 **7890**

**colour**

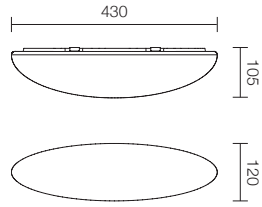
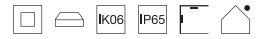
3000 K 1800 lm

**optics**

Diffused



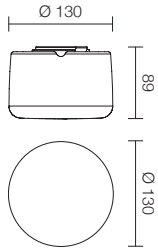
MyWhite\_O | ceiling-wall | TopLED | 8 W 220-240 V



| type  |                    | colour |        | optics   |
|-------|--------------------|--------|--------|----------|
| White | CRI85 <b>8027</b>  | 3000 K | 970 lm | Diffused |
| White | CRI85 <b>8027N</b> | 4000 K | 970 lm | Diffused |

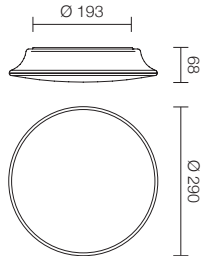


**MiniWhite\_R** | ceiling-wall | TopLED | **4 W** 220-240 V



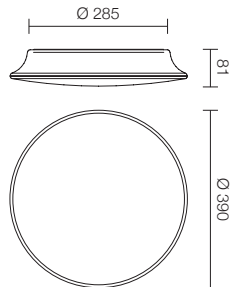
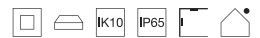
| type                     | colour        | optics   |
|--------------------------|---------------|----------|
| White CRI85 <b>8028</b>  | 3000 K 400 lm | Diffused |
| White CRI85 <b>8028N</b> | 4000 K 400 lm | Diffused |

**MyWhite\_R** | ceiling-wall | TopLED | **10 W** 220-240 V



| type                     | colour         | optics   |
|--------------------------|----------------|----------|
| White CRI85 <b>7805</b>  | 3000 K 1122 lm | Diffused |
| White CRI85 <b>7805N</b> | 4000 K 1122 lm | Diffused |

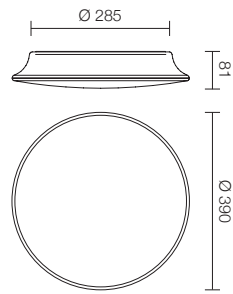
**MyWhite\_R** | ceiling-wall | TopLED | **16 W** 220-240 V



| type                     | colour         | optics   |
|--------------------------|----------------|----------|
| White CRI85 <b>7806</b>  | 3000 K 1598 lm | Diffused |
| White CRI85 <b>7806N</b> | 4000 K 1598 lm | Diffused |



## MyWhite\_R | ceiling-wall | TopLED | 16 W 220-240 V



## type

White CRI85 **7806S**

## colour

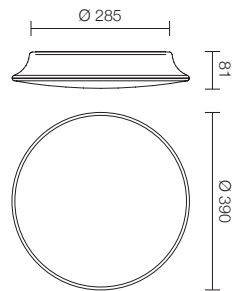
3000 K 1598 lm

## optics

Diffused

motion  
sensortime  
3 min.sensitivity range  
Ø 5 m. H 2,7 m.

## MyWhite\_R | ceiling-wall | TopLED | 16 W 220-240 V



## type

White CRI85 **7806E**

## colour

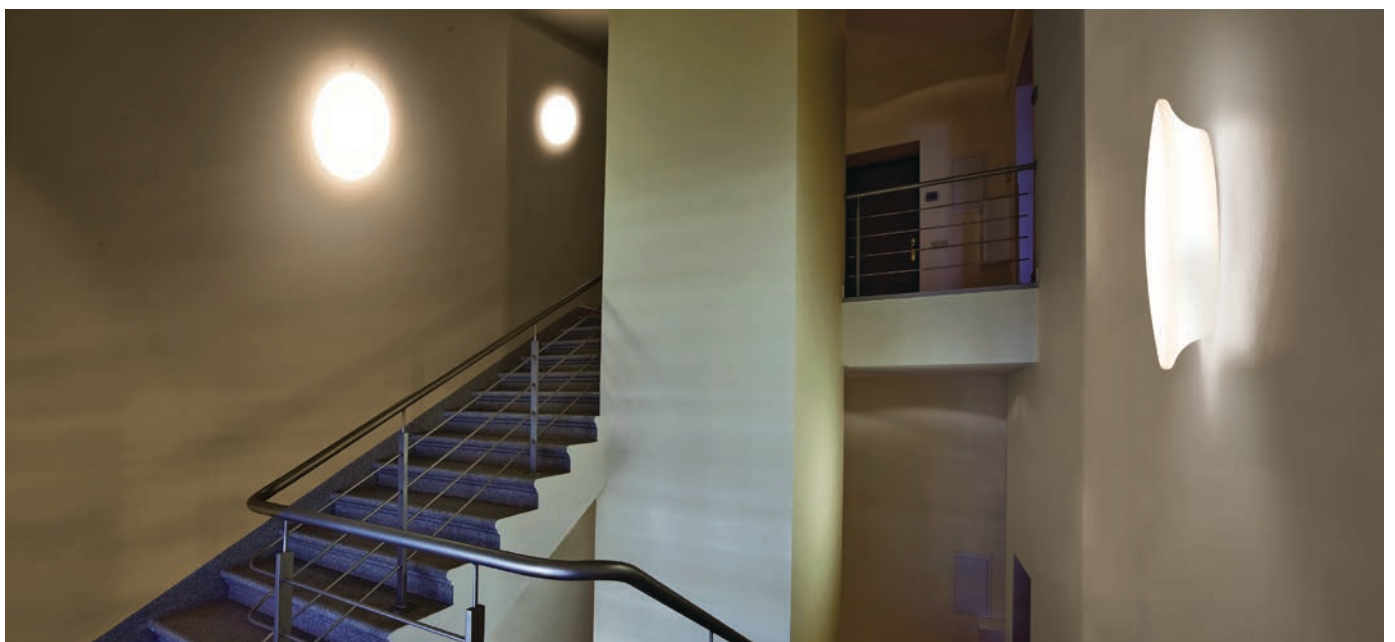
3000 K 1598 lm

## optics

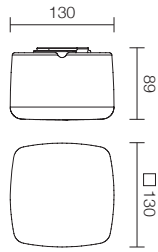
Diffused



emergency

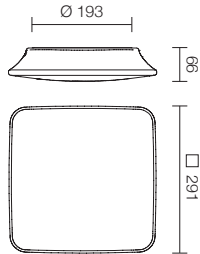
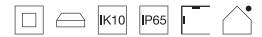
EM autonomy  
3 h.EM brightness  
14%

**MiniWhite\_Q** | ceiling-wall | TopLED | **4 W** 220-240 V



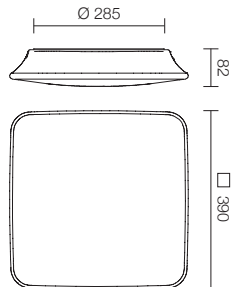
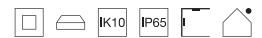
| type  |                    | colour        | optics   |
|-------|--------------------|---------------|----------|
| White | CRI85 <b>8029</b>  | 3000 K 400 lm | Diffused |
| White | CRI85 <b>8029N</b> | 4000 K 400 lm | Diffused |

**MyWhite\_Q** | ceiling-wall | TopLED | **10 W** 220-240 V



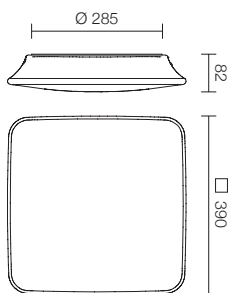
| type  |                    | colour         | optics   |
|-------|--------------------|----------------|----------|
| White | CRI85 <b>7807</b>  | 3000 K 1122 lm | Diffused |
| White | CRI85 <b>7807N</b> | 4000 K 1122 lm | Diffused |

**MyWhite\_Q** | ceiling-wall | TopLED | **16 W** 220-240 V



| type  |                    | colour         | optics   |
|-------|--------------------|----------------|----------|
| White | CRI85 <b>7808</b>  | 3000 K 1598 lm | Diffused |
| White | CRI85 <b>7808N</b> | 4000 K 1598 lm | Diffused |

MyWhite\_Q | ceiling-wall | TopLED | 16 W 220-240 V



| type                     | colour         | optics   |
|--------------------------|----------------|----------|
| White CRI85 <b>7808S</b> | 3000 K 1598 lm | Diffused |



motion sensor

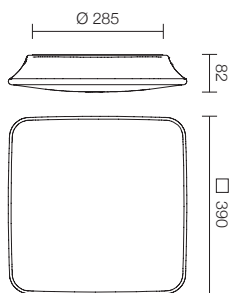


time 3 min.



sensitivity range Ø 5 m. H 2,7 m.

MyWhite\_Q | ceiling-wall | TopLED | 16 W 220-240 V



| type                     | colour         | optics   |
|--------------------------|----------------|----------|
| White CRI85 <b>7808E</b> | 3000 K 1598 lm | Diffused |



emergency



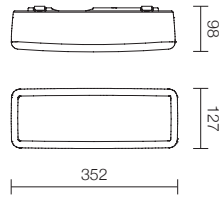
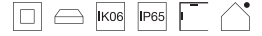
EM autonomy 3 h.



EM brightness 14%

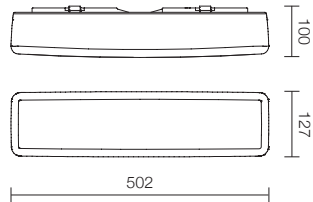
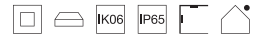


**MyWhite\_B** | ceiling-wall | TopLED | **11 W** 220-240 V



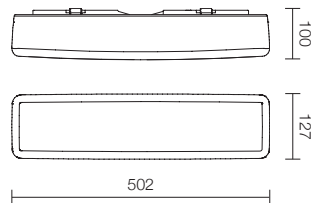
| type                     | colour         | optics   |
|--------------------------|----------------|----------|
| White CRI85 <b>7809</b>  | 3000 K 1065 lm | Diffused |
| White CRI85 <b>7809N</b> | 4000 K 1065 lm | Diffused |

**MyWhite\_B** | ceiling-wall | TopLED | **17 W** 220-240 V



| type                     | colour         | optics   |
|--------------------------|----------------|----------|
| White CRI85 <b>7810</b>  | 3000 K 1731 lm | Diffused |
| White CRI85 <b>7810N</b> | 4000 K 1731 lm | Diffused |

**MyWhite\_B** | ceiling-wall | TopLED | **17 W** 220-240 V



| type                     | colour         | optics   |
|--------------------------|----------------|----------|
| White CRI85 <b>7810S</b> | 3000 K 1731 lm | Diffused |



motion sensor

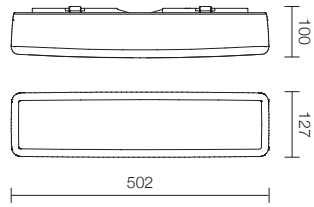


time 3 min.



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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