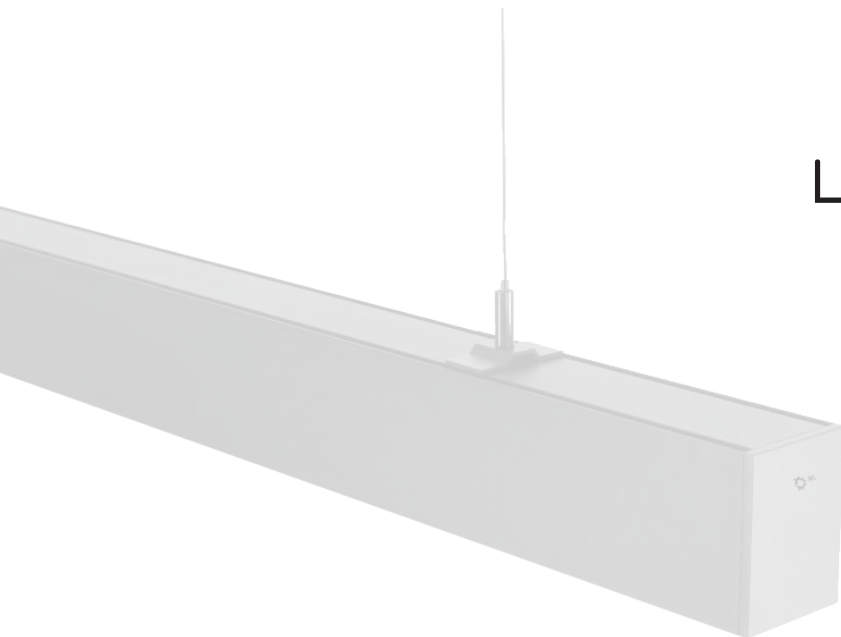
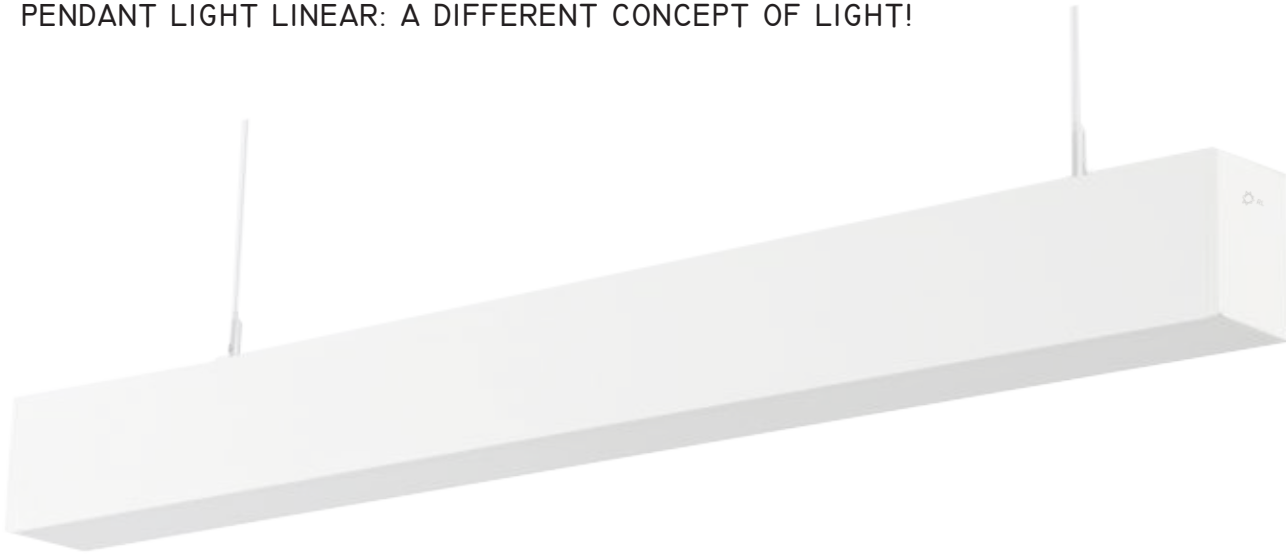


# PENDANT LIGHT LINEAR



PENDANT LIGHT LINEAR: A DIFFERENT CONCEPT OF LIGHT!



LINEAR



LINEAR DOUBLE



# PENDANT LIGHT LINEAR 22W

## PENDANT LIGHT LINEAR: ONE OF A KIND

Once installed the environment changes completely.

Two installation options are available: suspended or directly to the ceiling. The new design makes this product the perfect solution for showrooms, commercial areas, markets, museums, hotels, restaurants, etc.

## PENDANT LIGHT LINEAR: UNICA NEL SUO GENERE

Una volta installata l'ambiente cambia completamente.

Si può scegliere se installarla sospesa oppure direttamente sul soffitto.

Il nuovo design rende questo prodotto la soluzione ideale per showroom, aree commerciali, supermercati, musei, hotel, ristoranti, etc.

## PENDANT LIGHT LINEAR: AUSSERGEWÖHNLICH IN SEINEM GENRE

Einmal installiert, wechselt das Ambiente vollkommen. Man kann auswählen, ob die Lampe hängend oder direkt an der Decke installiert wird. Durch das neue Design ist dieses Produkt ideal für Showrooms, Kaufhäuser, Supermärkte, Museen, Hotels, Restaurants, etc.



BLACK



C.R.I. COMPARISON



### TECHNICAL DATA

|                     |                      |                      |
|---------------------|----------------------|----------------------|
| ARTICLE NUMBER      | RL865-PLXW           | RL865-PLXN           |
| NAME OF PRODUCT     | PENDANT LIGHT LINEAR | PENDANT LIGHT LINEAR |
| INNER CARTON        | 1                    | 1                    |
| MASTER CARTON       | 1                    | 1                    |
| WEIGHT SINGLE PIECE | 1,200 Kg             | 1,200 Kg             |

### GENERAL CHARACTERISTICS

|                   |                     |                     |
|-------------------|---------------------|---------------------|
| MAIN APPLICATION  | COMMERCIAL LIGHTING | COMMERCIAL LIGHTING |
| NOMINAL LIFETIME  | > 50.000 hours      | > 50.000 hours      |
| SOURCE (LED TYPE) | SMD 2835            | SMD 2835            |
| IP RATE           | IP 40               | IP 40               |

### LIGHTING DATA

|                          |                      |                      |
|--------------------------|----------------------|----------------------|
| COLOR TEMPERATURE        | 3.000K ±100          | 4.000K ±100          |
| CRI                      | >85                  | >85                  |
| LUMINOUS FLUX            | >2.200 Lm            | >2.400 Lm            |
| LLMF (LUMEN MAINTENANCE) | 70% AFTER 25.000 hrs | 70% AFTER 25.000 hrs |
| RATED BEAM ANGLE         | > 120°               | > 120°               |

### ELECTRICAL DATA

|                                  |                    |                    |
|----------------------------------|--------------------|--------------------|
| SYSTEM POWER                     | 22 W               | 22 W               |
| START TIME (SECOND)              | < 0,5S             | < 0,5S             |
| WARM-UP TIME TO 60% LIGHT OUTPUT | INSTANT FULL LIGHT | INSTANT FULL LIGHT |
| INPUT VOLTAGE                    | AC 100-277V        | AC 100-277V        |
| FREQUENCY                        | 50/60 Hz           | 50/60 Hz           |
| POWER FACTOR                     | > 93               | > 93               |
| DIMMABLE                         | AVAILABLE          | AVAILABLE          |
| ENERGY SAVING                    | YES                | YES                |
| WORKING TEMPERATURE              | -20-45° C          | -20-45° C          |
| HUMIDITY                         | <85%               | <85%               |

### DIMENSION

|                          |              |              |
|--------------------------|--------------|--------------|
| DIMENSION OF THE PRODUCT | 865X60X80 mm | 865X60X80 mm |
|--------------------------|--------------|--------------|

### COLOR

|                      |           |            |
|----------------------|-----------|------------|
| COLOR OF THE PRODUCT | X=B BLACK | X= W WHITE |
|----------------------|-----------|------------|

### APPROVAL & APPLICATIONS CHARS

|                 |            |            |
|-----------------|------------|------------|
| VDE MARKING     | IN PROCESS | IN PROCESS |
| CE MARKING      | YES        | YES        |
| UL MARKING      | IN PROCESS | IN PROCESS |
| ROHS COMPLIANCE | YES        | YES        |

# PENDANT LIGHT LINEAR 30W

## PENDANT LIGHT LINEAR: ONE OF A KIND

Once installed the environment changes completely. Two installation options are available: suspended or directly to the ceiling. The new design makes this product the perfect solution for showrooms, commercial areas, markets, museums, hotels, restaurants, etc.

## PENDANT LIGHT LINEAR: UNICA NEL SUO GENERE

Una volta installata l'ambiente cambia completamente. Si può scegliere se installarla sospesa oppure direttamente sul soffitto. Il nuovo design rende questo prodotto la soluzione ideale per showroom, aree commerciali, supermercati, musei, hotel, ristoranti, etc.

## PENDANT LIGHT LINEAR: AUSSERGEWÖHNLICH IN SEINEM GENERE

Einmal installiert, wechselt das Ambiente vollkommen. Man kann auswählen, ob die Lampe hängend oder direkt an der Decke installiert wird. Durch das neue Design ist dieses Produkt ideal für Showrooms, Kaufhäuser, Supermärkte, Museen, Hotels, Restaurants, etc.



BLACK



C.R.I. COMPARISON



### TECHNICAL DATA

|                     |                      |                      |
|---------------------|----------------------|----------------------|
| ARTICLE NUMBER      | RL1135-PLXW          | RL1135-PLXN          |
| NAME OF PRODUCT     | PENDANT LIGHT LINEAR | PENDANT LIGHT LINEAR |
| INNER CARTON        | 1                    | 1                    |
| MASTER CARTON       | 1                    | 1                    |
| WEIGHT SINGLE PIECE | 2,220 Kg             | 2,220 Kg             |

### GENERAL CHARACTERISTICS

|                   |                     |                     |
|-------------------|---------------------|---------------------|
| MAIN APPLICATION  | COMMERCIAL LIGHTING | COMMERCIAL LIGHTING |
| NOMINAL LIFETIME  | > 50.000 hours      | > 50.000 hours      |
| SOURCE (LED TYPE) | SMD 2835            | SMD 2835            |
| IP RATE           | IP 40               | IP 40               |

### LIGHTING DATA

|                          |                      |                      |
|--------------------------|----------------------|----------------------|
| COLOR TEMPERATURE        | 3.000K ±100          | 4.000K ±100          |
| CRI                      | >85                  | >85                  |
| LUMINOUS FLUX            | >3.000 Lm            | >3.250 Lm            |
| LLMF (LUMEN MAINTENANCE) | 70% AFTER 25.000 hrs | 70% AFTER 25.000 hrs |
| RATED BEAM ANGLE         | > 120°               | > 120°               |

### ELECTRICAL DATA

|                                  |                    |                    |
|----------------------------------|--------------------|--------------------|
| SYSTEM POWER                     | 30 W               | 30 W               |
| START TIME (SECOND)              | < 0,5S             | < 0,5S             |
| WARM-UP TIME TO 60% LIGHT OUTPUT | INSTANT FULL LIGHT | INSTANT FULL LIGHT |
| INPUT VOLTAGE                    | AC 100-277V        | AC 100-277V        |
| FREQUENCY                        | 50/60 Hz           | 50/60 Hz           |
| POWER FACTOR                     | > 93               | > 93               |
| DIMMABLE                         | AVAILABLE          | AVAILABLE          |
| ENERGY SAVING                    | YES                | YES                |
| WORKING TEMPERATURE              | -20-45° C          | -20-45° C          |
| HUMIDITY                         | <85%               | <85%               |

### DIMENSION

|                          |                |                |
|--------------------------|----------------|----------------|
| DIMENSION OF THE PRODUCT | 1.135X60X80 mm | 1.135X60X80 mm |
|--------------------------|----------------|----------------|

### COLOR

|                      |           |            |
|----------------------|-----------|------------|
| COLOR OF THE PRODUCT | X=B BLACK | X= W WHITE |
|----------------------|-----------|------------|

### APPROVAL & APPLICATIONS CHARS

|                 |            |            |
|-----------------|------------|------------|
| VDE MARKING     | IN PROCESS | IN PROCESS |
| CE MARKING      | YES        | YES        |
| UL MARKING      | IN PROCESS | IN PROCESS |
| ROHS COMPLIANCE | YES        | YES        |

# PENDANT LIGHT LINEAR 45W

## PENDANT LIGHT LINEAR: ONE OF A KIND

Once installed the environment changes completely.

Two installation options are available: suspended or directly to the ceiling. The new design makes this product the perfect solution for showrooms, commercial areas, markets, museums, hotels, restaurants, etc.

## PENDANT LIGHT LINEAR: UNICA NEL SUO GENERE

Una volta installata l'ambiente cambia completamente.

Si può scegliere se installarla sospesa oppure direttamente sul soffitto. Il nuovo design rende questo prodotto la soluzione ideale per showroom, aree commerciali, supermercati, musei, hotel, ristoranti, etc.

## PENDANT LIGHT LINEAR: AUSSERGEWÖHNLICH IN SEINEM GENRE

Einmal installiert, wechselt das Ambiente vollkommen. Man kann auswählen, ob die Lampe hängend oder direkt an der Decke installiert wird. Durch das neue Design ist dieses Produkt ideal für Showrooms, Kaufhäuser, Supermärkte, Museen, Hotels, Restaurants, etc.



BLACK



C.R.I. COMPARISON



### TECHNICAL DATA

|                     |                      |                      |
|---------------------|----------------------|----------------------|
| ARTICLE NUMBER      | RL1695-PLXW          | RL1695-PLXN          |
| NAME OF PRODUCT     | PENDANT LIGHT LINEAR | PENDANT LIGHT LINEAR |
| INNER CARTON        | 1                    | 1                    |
| MASTER CARTON       | 1                    | 1                    |
| WEIGHT SINGLE PIECE | 3,000 Kg             | 3,000 Kg             |

### GENERAL CHARACTERISTICS

|                   |                     |                     |
|-------------------|---------------------|---------------------|
| MAIN APPLICATION  | COMMERCIAL LIGHTING | COMMERCIAL LIGHTING |
| NOMINAL LIFETIME  | > 50.000 hours      | > 50.000 hours      |
| SOURCE (LED TYPE) | SMD 2835            | SMD 2835            |
| IP RATE           | IP 40               | IP 40               |

### LIGHTING DATA

|                          |                      |                      |
|--------------------------|----------------------|----------------------|
| COLOR TEMPERATURE        | 3.000K ±100          | 4.000K ±100          |
| CRI                      | >85                  | >85                  |
| LUMINOUS FLUX            | >4.500 Lm            | >4.800 Lm            |
| LLMF (LUMEN MAINTENANCE) | 70% AFTER 25.000 hrs | 70% AFTER 25.000 hrs |
| RATED BEAM ANGLE         | > 120°               | > 120°               |

### ELECTRICAL DATA

|                                  |                    |                    |
|----------------------------------|--------------------|--------------------|
| SYSTEM POWER                     | 45 W               | 45 W               |
| START TIME (SECOND)              | < 0,5S             | < 0,5S             |
| WARM-UP TIME TO 60% LIGHT OUTPUT | INSTANT FULL LIGHT | INSTANT FULL LIGHT |
| INPUT VOLTAGE                    | AC 100-277V        | AC 100-277V        |
| FREQUENCY                        | 50/60 Hz           | 50/60 Hz           |
| POWER FACTOR                     | > 93               | > 93               |
| DIMMABLE                         | AVAILABLE          | AVAILABLE          |
| ENERGY SAVING                    | YES                | YES                |
| WORKING TEMPERATURE              | -20-45° C          | -20-45° C          |
| HUMIDITY                         | <85%               | <85%               |

### DIMENSION

|                          |                |                |
|--------------------------|----------------|----------------|
| DIMENSION OF THE PRODUCT | 1.695X60X80 mm | 1.695X60X80 mm |
|--------------------------|----------------|----------------|

### COLOR

|                      |           |            |
|----------------------|-----------|------------|
| COLOR OF THE PRODUCT | X=B BLACK | X= W WHITE |
|----------------------|-----------|------------|

### APPROVAL & APPLICATIONS CHARS

|                 |            |            |
|-----------------|------------|------------|
| VDE MARKING     | IN PROCESS | IN PROCESS |
| CE MARKING      | YES        | YES        |
| UL MARKING      | IN PROCESS | IN PROCESS |
| ROHS COMPLIANCE | YES        | YES        |

# PENDANT LIGHT LINEAR DOUBLE 15+8W



BLACK



C.R.I. COMPARISON



OUR PENDANT LIGHT C.R.I. 85



NORMAL LIGHT C.R.I. 70

## PENDANT LIGHT LINEAR DOUBLE: ONE OF A KIND

Once installed the environment changes completely. Two installation options are available: suspended or directly to the ceiling. The new design makes this product the perfect solution for showrooms, commercial areas, markets, museums, hotels, restaurants, etc.

## PENDANT LIGHT LINEAR DOUBLE: UNICA NEL SUO GENERE

Una volta installata l'ambiente cambia completamente. Si può scegliere se installarla sospesa oppure direttamente sul soffitto. Il nuovo design rende questo prodotto la soluzione ideale per showroom, aree commerciali, supermercati, musei, hotel, ristoranti, etc.

## PENDANT LIGHT LINEAR DOUBLE: AUSSERGEWÖHNLICH IN SEINEM GENRE

Einmal installiert, wechselt das Ambiente vollkommen. Man kann auswählen, ob die Lampe hängend oder direkt an der Decke installiert wird. Durch das neue Design ist dieses Produkt ideal für Showrooms, Kaufhäuser, Supermärkte, Museen, Hotels, Restaurants, etc.

### TECHNICAL DATA

|                     |                             |                             |
|---------------------|-----------------------------|-----------------------------|
| ARTICLE NUMBER      | RL865-PLDXW                 | RL865-PLDXN                 |
| NAME OF PRODUCT     | PENDANT LIGHT LINEAR DOUBLE | PENDANT LIGHT LINEAR DOUBLE |
| INNER CARTON        | 1                           | 1                           |
| MASTER CARTON       | 1                           | 1                           |
| WEIGHT SINGLE PIECE | 1,300 Kg                    | 1,300 Kg                    |

### GENERAL CHARACTERISTICS

|                   |                     |                     |
|-------------------|---------------------|---------------------|
| MAIN APPLICATION  | COMMERCIAL LIGHTING | COMMERCIAL LIGHTING |
| NOMINAL LIFETIME  | > 50.000 hours      | > 50.000 hours      |
| SOURCE (LED TYPE) | SMD 2835            | SMD 2835            |
| IP RATE           | IP 40               | IP 40               |

### LIGHTING DATA

|                          |                      |                      |
|--------------------------|----------------------|----------------------|
| COLOR TEMPERATURE        | 3.000K ±100          | 4.000K ±100          |
| CRI                      | >85                  | >85                  |
| LUMINOUS FLUX            | >1.500 + 800 Lm      | >1.600 + 900Lm       |
| LLMF (LUMEN MAINTENANCE) | 70% AFTER 25.000 hrs | 70% AFTER 25.000 hrs |
| RATED BEAM ANGLE         | > 120°               | > 120°               |

### ELECTRICAL DATA

|                                  |                    |                    |
|----------------------------------|--------------------|--------------------|
| SYSTEM POWER                     | 15W+8W             | 15W+8W             |
| START TIME (SECOND)              | < 0,5S             | < 0,5S             |
| WARM-UP TIME TO 60% LIGHT OUTPUT | INSTANT FULL LIGHT | INSTANT FULL LIGHT |
| INPUT VOLTAGE                    | AC 100-277V        | AC 100-277V        |
| FREQUENCY                        | 50/60 Hz           | 50/60 Hz           |
| POWER FACTOR                     | > 93               | > 93               |
| DIMMABLE                         | AVAILABLE          | AVAILABLE          |
| ENERGY SAVING                    | YES                | YES                |
| WORKING TEMPERATURE              | -20-45° C          | -20-45° C          |
| HUMIDITY                         | <85%               | <85%               |

### DIMENSION

|                          |               |               |
|--------------------------|---------------|---------------|
| DIMENSION OF THE PRODUCT | 865X40X120 mm | 865X40X120 mm |
|--------------------------|---------------|---------------|

### COLOR

|                      |           |            |
|----------------------|-----------|------------|
| COLOR OF THE PRODUCT | X=B BLACK | X= W WHITE |
|----------------------|-----------|------------|

### APPROVAL & APPLICATIONS CHARS

|                 |            |            |
|-----------------|------------|------------|
| VDE MARKING     | IN PROCESS | IN PROCESS |
| CE MARKING      | YES        | YES        |
| UL MARKING      | IN PROCESS | IN PROCESS |
| ROHS COMPLIANCE | YES        | YES        |

# PENDANT LIGHT LINEAR DOUBLE 20+10W

## PENDANT LIGHT LINEAR DOUBLE: ONE OF A KIND

Once installed the environment changes completely.

Two installation options are available: suspended or directly to the ceiling. The new design makes this product the perfect solution for showrooms, commercial areas, markets, museums, hotels, restaurants, etc.



## PENDANT LIGHT LINEAR DOUBLE: UNICA NEL SUO GENERE

Una volta installata l'ambiente cambia completamente.

Si può scegliere se installarla sospesa oppure direttamente sul soffitto.

Il nuovo design rende questo prodotto la soluzione ideale per showroom, aree commerciali, supermercati, musei, hotel, ristoranti, etc.



BLACK

## PENDANT LIGHT LINEAR DOUBLE: AUSSERGEWÖHNLICH IN SEINEM GENRE

Einmal installiert, wechselt das Ambiente vollkommen. Man kann auswählen, ob die Lampe hängend oder direkt an der Decke installiert wird. Durch das neue Design ist dieses Produkt ideal für Showrooms, Kaufhäuser, Supermärkte, Museen, Hotels, Restaurants, etc.



## TECHNICAL DATA

|                     |                             |                             |
|---------------------|-----------------------------|-----------------------------|
| ARTICLE NUMBER      | RL1135-PLDXW                | RL1135-PLDXN                |
| NAME OF PRODUCT     | PENDANT LIGHT LINEAR DOUBLE | PENDANT LIGHT LINEAR DOUBLE |
| INNER CARTON        | 1                           | 1                           |
| MASTER CARTON       | 1                           | 1                           |
| WEIGHT SINGLE PIECE | 2,300 Kg                    | 2,300 Kg                    |

## GENERAL CHARACTERISTICS

|                   |                     |                     |
|-------------------|---------------------|---------------------|
| MAIN APPLICATION  | COMMERCIAL LIGHTING | COMMERCIAL LIGHTING |
| NOMINAL LIFETIME  | > 50.000 hours      | > 50.000 hours      |
| SOURCE (LED TYPE) | SMD 2835            | SMD 2835            |
| IP RATE           | IP 40               | IP 40               |

## LIGHTING DATA

|                          |                      |                      |
|--------------------------|----------------------|----------------------|
| COLOR TEMPERATURE        | 3.000K ±100          | 4.000K ±100          |
| CRI                      | >85                  | >85                  |
| LUMINOUS FLUX            | >2.000+1.000 Lm      | >2.100+1.100 Lm      |
| LLMF (LUMEN MAINTENANCE) | 70% AFTER 25.000 hrs | 70% AFTER 25.000 hrs |
| RATED BEAM ANGLE         | > 120°               | > 120°               |

## ELECTRICAL DATA

|                                  |                    |                    |
|----------------------------------|--------------------|--------------------|
| SYSTEM POWER                     | 20W+10W            | 20W+10W            |
| START TIME (SECOND)              | < 0,5S             | < 0,5S             |
| WARM-UP TIME TO 60% LIGHT OUTPUT | INSTANT FULL LIGHT | INSTANT FULL LIGHT |
| INPUT VOLTAGE                    | AC 100-277V        | AC 100-277V        |
| FREQUENCY                        | 50/60 Hz           | 50/60 Hz           |
| POWER FACTOR                     | > 93               | > 93               |
| DIMMABLE                         | AVAILABLE          | AVAILABLE          |
| ENERGY SAVING                    | YES                | YES                |
| WORKING TEMPERATURE              | -20-45° C          | -20-45° C          |
| HUMIDITY                         | <85%               | <85%               |

## DIMENSION

|                          |                 |                 |
|--------------------------|-----------------|-----------------|
| DIMENSION OF THE PRODUCT | 1.135X40X120 mm | 1.135X40X120 mm |
|--------------------------|-----------------|-----------------|

## COLOR

|                      |           |            |
|----------------------|-----------|------------|
| COLOR OF THE PRODUCT | X=B BLACK | X= W WHITE |
|----------------------|-----------|------------|

## APPROVAL & APPLICATIONS CHARS

|                 |            |            |
|-----------------|------------|------------|
| VDE MARKING     | IN PROCESS | IN PROCESS |
| CE MARKING      | YES        | YES        |
| UL MARKING      | IN PROCESS | IN PROCESS |
| ROHS COMPLIANCE | YES        | YES        |

# PENDANT LIGHT LINEAR DOUBLE 30+15W



## PENDANT LIGHT LINEAR DOUBLE: ONE OF A KIND

Once installed the environment changes completely. Two installation options are available: suspended or directly to the ceiling. The new design makes this product the perfect solution for showrooms, commercial areas, markets, museums, hotels, restaurants, etc.

## PENDANT LIGHT LINEAR DOUBLE: UNICA NEL SUO GENERE

Una volta installata l'ambiente cambia completamente. Si può scegliere se installarla sospesa oppure direttamente sul soffitto. Il nuovo design rende questo prodotto la soluzione ideale per showroom, aree commerciali, supermercati, musei, hotel, ristoranti, etc.

## PENDANT LIGHT LINEAR DOUBLE: AUSSERGEWÖHNLICH IN SEINEM GENRE

Einmal installiert, wechselt das Ambiente vollkommen. Man kann auswählen, ob die Lampe hängend oder direkt an der Decke installiert wird. Durch das neue Design ist dieses Produkt ideal für Showrooms, Kaufhäuser, Supermärkte, Museen, Hotels, Restaurants, etc.



BLACK



C.R.I. COMPARISON



OUR PENDANT LIGHT C.R.I.=85



NORMAL LIGHT C.R.I. 70

### TECHNICAL DATA

|                     |                             |                             |
|---------------------|-----------------------------|-----------------------------|
| ARTICLE NUMBER      | RL1695-PLDXW                | RL1695-PLDXN                |
| NAME OF PRODUCT     | PENDANT LIGHT LINEAR DOUBLE | PENDANT LIGHT LINEAR DOUBLE |
| INNER CARTON        | 1                           | 1                           |
| MASTER CARTON       | 1                           | 1                           |
| WEIGHT SINGLE PIECE | 3,200 Kg                    | 3,200 Kg                    |

### GENERAL CARACTERISTICS

|                   |                     |                     |
|-------------------|---------------------|---------------------|
| MAIN APPLICATION  | COMMERCIAL LIGHTING | COMMERCIAL LIGHTING |
| NOMINAL LIFETIME  | > 50.000 hours      | > 50.000 hours      |
| SOURCE (LED TYPE) | SMD 2835            | SMD 2835            |
| IP RATE           | IP 40               | IP 40               |

### LIGHTING DATA

|                          |                      |                      |
|--------------------------|----------------------|----------------------|
| COLOR TEMPERATURE        | 3.000K ±100          | 4.000K ±100          |
| CRI                      | >85                  | >85                  |
| LUMINOUS FLUX            | >3.000+1.500 Lm      | >3.700+1.600 Lm      |
| LLMF (LUMEN MAINTENANCE) | 70% AFTER 25.000 hrs | 70% AFTER 25.000 hrs |
| RATED BEAM ANGLE         | > 120°               | > 120°               |

### ELECTRICAL DATA

|                                  |                    |                    |
|----------------------------------|--------------------|--------------------|
| SYSTEM POWER                     | 30W+15W            | 30W+15W            |
| START TIME (SECOND)              | < 0,5S             | < 0,5S             |
| WARM-UP TIME TO 60% LIGHT OUTPUT | INSTANT FULL LIGHT | INSTANT FULL LIGHT |
| INPUT VOLTAGE                    | AC 100-277V        | AC 100-277V        |
| FREQUENCY                        | 50/60 Hz           | 50/60 Hz           |
| POWER FACTOR                     | > 93               | > 93               |
| DIMMABLE                         | AVAILABLE          | AVAILABLE          |
| ENERGY SAVING                    | YES                | YES                |
| WORKING TEMPERATURE              | -20-45° C          | -20-45° C          |
| HUMIDITY                         | <85%               | <85%               |

### DIMENSION

|                          |                 |                 |
|--------------------------|-----------------|-----------------|
| DIMENSION OF THE PRODUCT | 1.695X40X120 mm | 1.695X40X120 mm |
|--------------------------|-----------------|-----------------|

### COLOR

|                      |           |            |
|----------------------|-----------|------------|
| COLOR OF THE PRODUCT | X=B BLACK | X= W WHITE |
|----------------------|-----------|------------|

### APPROVAL & APPLICATIONS CHARS

|                 |            |            |
|-----------------|------------|------------|
| VDE MARKING     | IN PROCESS | IN PROCESS |
| CE MARKING      | YES        | YES        |
| UL MARKING      | IN PROCESS | IN PROCESS |
| ROHS COMPLIANCE | YES        | YES        |