

PID:  
04010001

CID:  
C.1993.1550

## Certificato di approvazione

### Approval certificate



00013

**IMQ, ente di certificazione accreditato,  
autorizza la ditta**

*IMQ, accredited certification body, grants to*

**IGUZZINI ILLUMINAZIONE SPA  
VIA MARIANO GUZZINI 37  
62019 RECANATI MC  
IT - Italy**

**all'uso del marchio**

*the licence to use the mark*

**ENEC 03,IMQ**

Il presente certificato è stato rilasciato sotto la presunzione e subordinatamente al fatto che il concessionario detenga tutti i necessari diritti legali relativi ai prodotti presentati per le prove e la certificazione, descritti nell'Allegato al presente certificato; inoltre, esso è soggetto alle condizioni previste nel Regolamento "MARCHI IMQ - Regolamento per la certificazione di prodotti".

La validità dei certificati ENEC è verificabile sul sito [www.enec.com](http://www.enec.com)

*This certificate has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the products presented for testing and certification, and listed in the annex to this certificate; moreover, it is subjected to the conditions foreseen by Rules "IMQ MARKS - RULES for product certification".*

Validity of ENEC licences can be checked at [www.enec.com](http://www.enec.com)



**per i seguenti prodotti**

*for the following products*

**Apparecchi di illuminazione per  
installazione fissa  
( Serie SPACEPAD )**

*Luminaires for fixed installation  
( Series SPACEPAD )*

Emesso il | Issued on **2025-07-21**

Aggiornato il | Updated on ---

Sostituisce | Replaces ---

**IMQ** S.p.A.

**Allegato - Certificato di approvazione**  
**Annex - Approval certificate**

*Emesso il | Issued on* 2025-07-21  
*Aggiornato il | Updated on* ---  
*Sostituisce | Replaces* ---

## Prodotto | Product

# Apparecchi di illuminazione per installazione fissa Luminaires for fixed installation

## Concessionario | Licence Holder

**IGUZZINI ILLUMINAZIONE SPA**  
**VIA MARIANO GUZZINI 37**  
**62019 RECANATI MC**  
**IT - Italy**

## Marchio | Mark



ENEC 03,IMQ

## Costruito a | Manufactured at

|           |                    |       |           |    |       |
|-----------|--------------------|-------|-----------|----|-------|
| PI.T0000V | C06075354          | 24030 | VALBREMBO | BG | Italy |
| 95001491  | CLIGUZ.C04LCIGUZ.C | 62019 | RECANATI  | MC | Italy |

*Copia del presente certificato deve essere conservata presso i luoghi di produzione sopra elencati.*

*Copy of this certificate must be available at the manufacturing places listed above*

## Norme / Specifiche tecniche

*Prodotto/i conforme/i alle Norme/Specifiche tecniche:*

EN IEC 60598-1:2021 + A11:2022

EN IEC 60598-2-1:2021

Limitazioni ENEC all. B

## Standards / Technical specifications

*Product/s complying to Standards/Technical specifications:*

EN IEC 60598-1:2021 + A11:2022

EN IEC 60598-2-1:2021

ENEC Limitation encl. B

## Rapporti | Test Reports

AI24-0112696-02; AI24-0099155-03

## Caratteristiche tecniche | Technical characteristics

|                                                                                                                         |                                                      |
|-------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
| <i>Tensione nominale   Rated voltage</i>                                                                                | <b>220/240 V</b>                                     |
| <i>Grado di protezione   Degree of protection (IP)</i>                                                                  | <b>IP20</b>                                          |
| <i>Tipo di installazione   Type of installation</i>                                                                     | <b>binario elettrificato / track system</b>          |
| <i>Classificazione del materiale del piano di appoggio   Classification according to material of supporting surface</i> | <b>normalmente infiammabile / normally flammable</b> |
| <i>Classe di isolamento   Degree of protection (class)</i>                                                              | <b>II</b>                                            |
| <i>Serie   Series</i>                                                                                                   | <b>SPACEPAD</b>                                      |
| <i>Gruppo di rischio   Risk group</i>                                                                                   | <b>RG1</b>                                           |

## Articoli (con dettagli) | Articles (with details)

AR.Z003QS

*Marca | Trade mark* **iGuzzini**

*N.lampade/P.nominale | No.of lamps/Rated wattage* **ved. Allegato / see Annex**

*Attacco lampada/tipo | Lamp cap/type* **ved. Allegato / see Annex**

*Rif. di tipo | Type ref.* **ved. Allegato / see Annex**

## Ulteriori informazioni | Additional Information

Tipo di installazione: Binario elettrificato (Plafone).

Suffisso: .S1 Colore: Bianco/Bianco/Bianco Trasparente  
Suffisso: .S2 Colore: Nero/Bianco/Bianco Trasparente  
Suffisso: .S3 Colore: Bianco/Nero/Nero Trasparente  
Suffisso: .S4 Colore: Nero/Nero/Nero Trasparente



Mounting position: Track system (Ceiling).

Suffix: .S1 Colour: White/White/Transparent White  
Suffix: .S2 Colour: Black/White/Transparent White  
Suffix: .S3 Colour: White/Black/Transparent White  
Suffix: .S4 Colour: Black/Black/Transparent Black

## Componenti | Component List

**Vedere apposito elenco /See relevant annex**

Emesso il | Issued on **2025-07-21**

Aggiornato il | Updated on ---

Sostituisce | Replaces ---

## Diritti di concessione | Annual Fees

SN.Z000GX

BTZ.040100.DD23

Importo modelli ENEC - 0401 - Apparecchi di illuminazione e accessori | ENEC models - 0401 -  
Luminaires

1

**DESCRIPTION OF LUMINAIRES SERIES "SPACEPAD"**

**Series SPACEPAD (CASAMBI):**

| Type ref. | Cat. ref. | Rated wattage           | LED current | Number LED | Type of LED  |
|-----------|-----------|-------------------------|-------------|------------|--------------|
| RS77.X    | RS77.S1   | 17,4 W (108x0,14 W/LED) | 300 mA      | 108        | 2700 K CRI80 |
| RS77.X    | RS77.S2   | 17,4 W (108x0,14 W/LED) | 300 mA      | 108        | 2700 K CRI80 |
| RS77.Y    | RS77.S3   | 19,5 W (108x0,15 W/LED) | 336 mA      | 108        | 2700 K CRI80 |
| RS77.Y    | RS77.S4   | 19,5 W (108x0,15 W/LED) | 336 mA      | 108        | 2700 K CRI80 |
| RS78.X    | RS78.S1   | 15,7 W (108x0,13 W/LED) | 300 mA      | 108        | 3000 K CRI80 |
| RS78.X    | RS78.S2   | 15,7 W (108x0,13 W/LED) | 300 mA      | 108        | 3000 K CRI80 |
| RS78.Y    | RS78.S3   | 16,9 W (108x0,14 W/LED) | 336 mA      | 108        | 3000 K CRI80 |
| RS78.Y    | RS78.S4   | 16,9 W (108x0,14 W/LED) | 336 mA      | 108        | 3000 K CRI80 |
| RS79.X    | RS79.S1   | 15,7 W (108x0,13 W/LED) | 300 mA      | 108        | 3500 K CRI80 |
| RS79.X    | RS79.S2   | 15,7 W (108x0,13 W/LED) | 300 mA      | 108        | 3500 K CRI80 |
| RS79.Y    | RS79.S3   | 16,9 W (108x0,14 W/LED) | 336 mA      | 108        | 3500 K CRI80 |
| RS79.Y    | RS79.S4   | 16,9 W (108x0,14 W/LED) | 336 mA      | 108        | 3500 K CRI80 |
| RS80.X    | RS80.S1   | 15,7 W (108x0,13 W/LED) | 300 mA      | 108        | 4000 K CRI80 |
| RS80.X    | RS80.S2   | 15,7 W (108x0,13 W/LED) | 300 mA      | 108        | 4000 K CRI80 |
| RS80.Y    | RS80.S3   | 16,9 W (108x0,14 W/LED) | 336 mA      | 108        | 4000 K CRI80 |
| RS80.Y    | RS80.S4   | 16,9 W (108x0,14 W/LED) | 336 mA      | 108        | 4000 K CRI80 |
| RS81.X    | RS81.S1   | 19,7 W (108x0,16 W/LED) | 340 mA      | 108        | 2700 K CRI90 |
| RS81.X    | RS81.S2   | 19,7 W (108x0,16 W/LED) | 340 mA      | 108        | 2700 K CRI90 |
| RS81.Y    | RS81.S3   | 22,2 W (108x0,18 W/LED) | 384 mA      | 108        | 2700 K CRI90 |
| RS81.Y    | RS81.S4   | 22,2 W (108x0,18 W/LED) | 384 mA      | 108        | 2700 K CRI90 |
| RS82.X    | RS82.S1   | 20,8 W (108x0,16 W/LED) | 360 mA      | 108        | 3000 K CRI90 |
| RS82.X    | RS82.S2   | 20,8 W (108x0,16 W/LED) | 360 mA      | 108        | 3000 K CRI90 |
| RS82.Y    | RS82.S3   | 23,1 W (108x0,18 W/LED) | 400 mA      | 108        | 3000 K CRI90 |
| RS82.Y    | RS82.S4   | 23,1 W (108x0,18 W/LED) | 400 mA      | 108        | 3000 K CRI90 |
| RS83.X    | RS83.S1   | 20,2 W (108x0,16 W/LED) | 350 mA      | 108        | 3500 K CRI90 |
| RS83.X    | RS83.S2   | 20,2 W (108x0,16 W/LED) | 350 mA      | 108        | 3500 K CRI90 |
| RS83.Y    | RS83.S3   | 22,5 W (108x0,18 W/LED) | 390 mA      | 108        | 3500 K CRI90 |
| RS83.Y    | RS83.S4   | 22,5 W (108x0,18 W/LED) | 390 mA      | 108        | 3500 K CRI90 |
| RS84.X    | RS84.S1   | 20,2 W (108x0,16 W/LED) | 350 mA      | 108        | 4000 K CRI90 |
| RS84.X    | RS84.S2   | 20,2 W (108x0,16 W/LED) | 350 mA      | 108        | 4000 K CRI90 |
| RS84.Y    | RS84.S3   | 22,5 W (108x0,18 W/LED) | 390 mA      | 108        | 4000 K CRI90 |
| RS84.Y    | RS84.S4   | 22,5 W (108x0,18 W/LED) | 390 mA      | 108        | 4000 K CRI90 |
| RS93.X    | RS93.S1   | 29,4 W (108x0,23 W/LED) | 510 mA      | 108        | 2700 K CRI80 |
| RS93.X    | RS93.S2   | 29,4 W (108x0,23 W/LED) | 510 mA      | 108        | 2700 K CRI80 |
| RS93.Y    | RS93.S3   | 32,8 W (108x0,26 W/LED) | 570 mA      | 108        | 2700 K CRI80 |
| RS93.Y    | RS93.S4   | 32,8 W (108x0,26 W/LED) | 570 mA      | 108        | 2700 K CRI80 |
| RS94.X    | RS94.S1   | 27,7 W (108x0,22 W/LED) | 480 mA      | 108        | 3000 K CRI80 |
| RS94.X    | RS94.S2   | 27,7 W (108x0,22 W/LED) | 480 mA      | 108        | 3000 K CRI80 |
| RS94.Y    | RS94.S3   | 31 W (108x0,25 W/LED)   | 540 mA      | 108        | 3000 K CRI80 |

**DESCRIPTION OF LUMINAIRES SERIES "SPACEPAD"**

| Type ref. | Cat. ref. | Rated wattage           | LED current | Number LED | Type of LED  |
|-----------|-----------|-------------------------|-------------|------------|--------------|
| RS94.Y    | RS94.S4   | 31 W (108x0,25 W/LED)   | 540 mA      | 108        | 3000 K CRI80 |
| RS95.X    | RS95.S1   | 27,7 W (108x0,22 W/LED) | 480 mA      | 108        | 3500 K CRI80 |
| RS95.X    | RS95.S2   | 27,7 W (108x0,22 W/LED) | 480 mA      | 108        | 3500 K CRI80 |
| RS95.Y    | RS95.S3   | 31 W (108x0,25 W/LED)   | 540 mA      | 108        | 3500 K CRI80 |
| RS95.Y    | RS95.S4   | 31 W (108x0,25 W/LED)   | 540 mA      | 108        | 3500 K CRI80 |
| RS96.X    | RS96.S1   | 27,7 W (108x0,22 W/LED) | 480 mA      | 108        | 4000 K CRI80 |
| RS96.X    | RS96.S2   | 27,7 W (108x0,22 W/LED) | 480 mA      | 108        | 4000 K CRI80 |
| RS96.Y    | RS96.S3   | 31 W (108x0,25 W/LED)   | 540 mA      | 108        | 4000 K CRI80 |
| RS96.Y    | RS96.S4   | 31 W (108x0,25 W/LED)   | 540 mA      | 108        | 4000 K CRI80 |
| RS97.X    | RS97.S1   | 33,4 W (108x0,27 W/LED) | 580 mA      | 108        | 2700 K CRI90 |
| RS97.X    | RS97.S2   | 33,4 W (108x0,27 W/LED) | 580 mA      | 108        | 2700 K CRI90 |
| RS97.Y    | RS97.S3   | 37,3 W (108x0,3 W/LED)  | 650 mA      | 108        | 2700 K CRI90 |
| RS97.Y    | RS97.S4   | 37,3 W (108x0,3 W/LED)  | 650 mA      | 108        | 2700 K CRI90 |
| RS98.X    | RS98.S1   | 33,4 W (108x0,27 W/LED) | 580 mA      | 108        | 3000 K CRI90 |
| RS98.X    | RS98.S2   | 33,4 W (108x0,27 W/LED) | 580 mA      | 108        | 3000 K CRI90 |
| RS98.Y    | RS98.S3   | 37,3 W (108x0,3 W/LED)  | 650 mA      | 108        | 3000 K CRI90 |
| RS98.Y    | RS98.S4   | 37,3 W (108x0,3 W/LED)  | 650 mA      | 108        | 3000 K CRI90 |
| RS99.X    | RS99.S1   | 33,4 W (108x0,27 W/LED) | 580 mA      | 108        | 3500 K CRI90 |
| RS99.X    | RS99.S2   | 33,4 W (108x0,27 W/LED) | 580 mA      | 108        | 3500 K CRI90 |
| RS99.Y    | RS99.S3   | 37,3 W (108x0,3 W/LED)  | 650 mA      | 108        | 3500 K CRI90 |
| RS99.Y    | RS99.S4   | 37,3 W (108x0,3 W/LED)  | 650 mA      | 108        | 3500 K CRI90 |
| RT00.X    | RT00.S1   | 31 W (108x0,25 W/LED)   | 540 mA      | 108        | 4000 K CRI90 |
| RT00.X    | RT00.S2   | 31 W (108x0,25 W/LED)   | 540 mA      | 108        | 4000 K CRI90 |
| RT00.Y    | RT00.S3   | 35,2 W (108x0,28 W/LED) | 612 mA      | 108        | 4000 K CRI90 |
| RT00.Y    | RT00.S4   | 35,2 W (108x0,28 W/LED) | 612 mA      | 108        | 4000 K CRI90 |

**Series SPACEPAD (double) (CASAMBI)**

| Type ref. | Cat. ref. | Rated wattage             | LED current | Number LED | Type of LED  |
|-----------|-----------|---------------------------|-------------|------------|--------------|
| RT73.X    | RT73.S1   | 32,8 W (2x108x0,13 W/LED) | 600 mA      | 2x108      | 2700 K CRI80 |
| RT73.X    | RT73.S2   | 32,8 W (2x108x0,13 W/LED) | 600 mA      | 2x108      | 2700 K CRI80 |
| RT73.Y    | RT73.S3   | 36,6 W (2x108x0,15 W/LED) | 672 mA      | 2x108      | 2700 K CRI80 |
| RT73.Y    | RT73.S4   | 36,6 W (2x108x0,15 W/LED) | 672 mA      | 2x108      | 2700 K CRI80 |
| RT74.X    | RT74.S1   | 32,8 W (2x108x0,13 W/LED) | 600 mA      | 2x108      | 3000 K CRI80 |
| RT74.X    | RT74.S2   | 32,8 W (2x108x0,13 W/LED) | 600 mA      | 2x108      | 3000 K CRI80 |
| RT74.Y    | RT74.S3   | 36,6 W (2x108x0,15 W/LED) | 672 mA      | 2x108      | 3000 K CRI80 |
| RT74.Y    | RT74.S4   | 36,6 W (2x108x0,15 W/LED) | 672 mA      | 2x108      | 3000 K CRI80 |
| RT75.X    | RT75.S1   | 32,8 W (2x108x0,13 W/LED) | 600 mA      | 2x108      | 3500 K CRI80 |
| RT75.X    | RT75.S2   | 32,8 W (2x108x0,13 W/LED) | 600 mA      | 2x108      | 3500 K CRI80 |
| RT75.Y    | RT75.S3   | 36,6 W (2x108x0,15 W/LED) | 672 mA      | 2x108      | 3500 K CRI80 |
| RT75.Y    | RT75.S4   | 36,6 W (2x108x0,15 W/LED) | 672 mA      | 2x108      | 3500 K CRI80 |

**DESCRIPTION OF LUMINAIRES SERIES "SPACEPAD"**

| Type ref. | Cat. ref. | Rated wattage             | LED current | Number LED | Type of LED  |
|-----------|-----------|---------------------------|-------------|------------|--------------|
| RT76.X    | RT76.S1   | 32,8 W (2x108x0,13 W/LED) | 600 mA      | 2x108      | 4000 K CRI80 |
| RT76.X    | RT76.S2   | 32,8 W (2x108x0,13 W/LED) | 600 mA      | 2x108      | 4000 K CRI80 |
| RT76.Y    | RT76.S3   | 36,6 W (2x108x0,15 W/LED) | 672 mA      | 2x108      | 4000 K CRI80 |
| RT76.Y    | RT76.S4   | 36,6 W (2x108x0,15 W/LED) | 672 mA      | 2x108      | 4000 K CRI80 |
| RT77.X    | RT77.S1   | 36,6 W (2x108x0,15 W/LED) | 672 mA      | 2x108      | 2700 K CRI90 |
| RT77.X    | RT77.S2   | 36,6 W (2x108x0,15 W/LED) | 672 mA      | 2x108      | 2700 K CRI90 |
| RT77.Y    | RT77.S3   | 41,5 W (2x108x0,17 W/LED) | 760 mA      | 2x108      | 2700 K CRI90 |
| RT77.Y    | RT77.S4   | 41,5 W (2x108x0,17 W/LED) | 760 mA      | 2x108      | 2700 K CRI90 |
| RT78.X    | RT78.S1   | 36,6 W (2x108x0,15 W/LED) | 672 mA      | 2x108      | 3000 K CRI90 |
| RT78.X    | RT78.S2   | 36,6 W (2x108x0,15 W/LED) | 672 mA      | 2x108      | 3000 K CRI90 |
| RT78.Y    | RT78.S3   | 41,5 W (2x108x0,17 W/LED) | 760 mA      | 2x108      | 3000 K CRI90 |
| RT78.Y    | RT78.S4   | 41,5 W (2x108x0,17 W/LED) | 760 mA      | 2x108      | 3000 K CRI90 |
| RT79.X    | RT79.S1   | 36,6 W (2x108x0,15 W/LED) | 672 mA      | 2x108      | 3500 K CRI90 |
| RT79.X    | RT79.S2   | 36,6 W (2x108x0,15 W/LED) | 672 mA      | 2x108      | 3500 K CRI90 |
| RT79.Y    | RT79.S3   | 41,5 W (2x108x0,17 W/LED) | 760 mA      | 2x108      | 3500 K CRI90 |
| RT79.Y    | RT79.S4   | 41,5 W (2x108x0,17 W/LED) | 760 mA      | 2x108      | 3500 K CRI90 |
| RT80.X    | RT80.S1   | 36,6 W (2x108x0,15 W/LED) | 672 mA      | 2x108      | 4000 K CRI90 |
| RT80.X    | RT80.S2   | 36,6 W (2x108x0,15 W/LED) | 672 mA      | 2x108      | 4000 K CRI90 |
| RT80.Y    | RT80.S3   | 41,5 W (2x108x0,17 W/LED) | 760 mA      | 2x108      | 4000 K CRI90 |
| RT80.Y    | RT80.S4   | 41,5 W (2x108x0,17 W/LED) | 760 mA      | 2x108      | 4000 K CRI90 |
| RT89.X    | RT89.S1   | 58,3 W (2x108x0,23 W/LED) | 510 mA      | 2x108      | 2700 K CRI80 |
| RT89.X    | RT89.S2   | 58,3 W (2x108x0,23 W/LED) | 510 mA      | 2x108      | 2700 K CRI80 |
| RT89.Y    | RT89.S3   | 65 W (2x108x0,26 W/LED)   | 570 mA      | 2x108      | 2700 K CRI80 |
| RT89.Y    | RT89.S4   | 65 W (2x108x0,26 W/LED)   | 570 mA      | 2x108      | 2700 K CRI80 |
| RT90.X    | RT90.S1   | 54,9 W (2x108x0,22 W/LED) | 480 mA      | 2x108      | 3000 K CRI80 |
| RT90.X    | RT90.S2   | 54,9 W (2x108x0,22 W/LED) | 480 mA      | 2x108      | 3000 K CRI80 |
| RT90.Y    | RT90.S3   | 61,7 W (2x108x0,24 W/LED) | 540 mA      | 2x108      | 3000 K CRI80 |
| RT90.Y    | RT90.S4   | 61,7 W (2x108x0,24 W/LED) | 540 mA      | 2x108      | 3000 K CRI80 |
| RT91.X    | RT91.S1   | 54,9 W (2x108x0,22 W/LED) | 480 mA      | 2x108      | 3500 K CRI80 |
| RT91.X    | RT91.S2   | 54,9 W (2x108x0,22 W/LED) | 480 mA      | 2x108      | 3500 K CRI80 |
| RT91.Y    | RT91.S3   | 61,7 W (2x108x0,24 W/LED) | 540 mA      | 2x108      | 3500 K CRI80 |
| RT91.Y    | RT91.S4   | 61,7 W (2x108x0,24 W/LED) | 540 mA      | 2x108      | 3500 K CRI80 |
| RT92.X    | RT92.S1   | 54,9 W (2x108x0,22 W/LED) | 480 mA      | 2x108      | 4000 K CRI80 |
| RT92.X    | RT92.S2   | 54,9 W (2x108x0,22 W/LED) | 480 mA      | 2x108      | 4000 K CRI80 |
| RT92.Y    | RT92.S3   | 61,7 W (2x108x0,24 W/LED) | 540 mA      | 2x108      | 4000 K CRI80 |
| RT92.Y    | RT92.S4   | 61,7 W (2x108x0,24 W/LED) | 540 mA      | 2x108      | 4000 K CRI80 |
| RT93.X    | RT93.S1   | 66,3 W (2x108x0,26 W/LED) | 580 mA      | 2x108      | 2700 K CRI90 |
| RT93.X    | RT93.S2   | 66,3 W (2x108x0,26 W/LED) | 580 mA      | 2x108      | 2700 K CRI90 |
| RT93.Y    | RT93.S3   | 75,2 W (2x108x0,3 W/LED)  | 660 mA      | 2x108      | 2700 K CRI90 |
| RT93.Y    | RT93.S4   | 75,2 W (2x108x0,3 W/LED)  | 660 mA      | 2x108      | 2700 K CRI90 |
| RT94.X    | RT94.S1   | 66,3 W (2x108x0,26 W/LED) | 580 mA      | 2x108      | 3000 K CRI90 |
| RT94.X    | RT94.S2   | 66,3 W (2x108x0,26 W/LED) | 580 mA      | 2x108      | 3000 K CRI90 |

**DESCRIPTION OF LUMINAIRES SERIES "SPACEPAD"**

| Type ref. | Cat. ref. | Rated wattage             | LED current | Number LED | Type of LED  |
|-----------|-----------|---------------------------|-------------|------------|--------------|
| RT94.Y    | RT94.S3   | 75,2 W (2x108x0,3 W/LED)  | 660 mA      | 2x108      | 3000 K CRI90 |
| RT94.Y    | RT94.S4   | 75,2 W (2x108x0,3 W/LED)  | 660 mA      | 2x108      | 3000 K CRI90 |
| RT95.X    | RT95.S1   | 65 W (2x108x0,26 W/LED)   | 580 mA      | 2x108      | 3500 K CRI90 |
| RT95.X    | RT95.S2   | 65 W (2x108x0,26 W/LED)   | 580 mA      | 2x108      | 3500 K CRI90 |
| RT95.Y    | RT95.S3   | 73,1 W (2x108x0,29 W/LED) | 660 mA      | 2x108      | 3500 K CRI90 |
| RT95.Y    | RT95.S4   | 73,1 W (2x108x0,29 W/LED) | 660 mA      | 2x108      | 3500 K CRI90 |
| RT96.X    | RT96.S1   | 65 W (2x108x0,26 W/LED)   | 570 mA      | 2x108      | 4000 K CRI90 |
| RT96.X    | RT96.S2   | 65 W (2x108x0,26 W/LED)   | 570 mA      | 2x108      | 4000 K CRI90 |
| RT96.Y    | RT96.S3   | 73,1 W (2x108x0,29 W/LED) | 642 mA      | 2x108      | 4000 K CRI90 |
| RT96.Y    | RT96.S4   | 73,1 W (2x108x0,29 W/LED) | 642 mA      | 2x108      | 4000 K CRI90 |

| Suffix "X" in cat. ref. | Colour                        |
|-------------------------|-------------------------------|
| S1                      | White/White/Transparent White |
| S2                      | Black/White/Transparent White |
| Suffix "Y" in cat. ref. | Colour                        |
| S3                      | White/Black/Transparent White |
| S4                      | Black/Black/Transparent Black |