

PID:
04010001

CID:
C.1993.1550

Certificato di approvazione

Approval certificate



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

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



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 **2024-10-23**

Aggiornato il | Updated on **2025-07-21**

Sostituisce | Replaces **2024-10-23**

IMQ S.p.A.



Allegato - Certificato di approvazione
Annex - Approval certificate

Emesso il | Issued on 2024-10-23
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Sostituisce | Replaces 2024-10-23

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

AI24-0099155-03; AI24-0112696-01

Caratteristiche tecniche | Technical characteristics

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

Articoli (con dettagli) | Articles (with details)

AR.Y00780

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

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Diritti di concessione | Annual Fees

SN.Y000RV

BTZ.040100.DD23

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

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Allegato 1 al Certificato di Approvazione /
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CA04.10544

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DESCRIPTION OF LUMINAIRES SERIES "SPACEPAD"

Type ref.	Cat. ref.	Rated wattage	LED current	Number LED	Type of LED	
RS69.X	RS69.S1	15,7 W (108x0,13 W/LED)	141 mA	108	Warm White	2700 K CRI80
RS69.X	RS69.S2	15,7 W (108x0,13 W/LED)	141 mA	108	Warm White	2700 K CRI80
RS69.Y	RS69.S3	16,9 W (108x0,14 W/LED)	152 mA	108	Warm White	2700 K CRI80
RS69.Y	RS69.S4	16,9 W (108x0,14 W/LED)	152 mA	108	Warm White	2700 K CRI80
RS70.X	RS70.S1	15,7 W (108x0,13 W/LED)	141 mA	108	Warm White	3000 K CRI80
RS70.X	RS70.S2	15,7 W (108x0,13 W/LED)	141 mA	108	Warm White	3000 K CRI80
RS70.Y	RS70.S3	16,9 W (108x0,14 W/LED)	152 mA	108	Warm White	3000 K CRI80
RS70.Y	RS70.S4	16,9 W (108x0,14 W/LED)	152 mA	108	Warm White	3000 K CRI80
RS71.X	RS71.S1	15,7 W (108x0,13 W/LED)	141 mA	108	Warm White	3500 K CRI80
RS71.X	RS71.S2	15,7 W (108x0,13 W/LED)	141 mA	108	Warm White	3500 K CRI80
RS71.Y	RS71.S3	16,9 W (108x0,14 W/LED)	152 mA	108	Warm White	3500 K CRI80
RS71.Y	RS71.S4	16,9 W (108x0,14 W/LED)	152 mA	108	Warm White	3500 K CRI80
RS72.X	RS72.S1	14,8 W (108x0,12 W/LED)	132 mA	108	Neutral White	4000 K CRI80
RS72.X	RS72.S2	14,8 W (108x0,12 W/LED)	132 mA	108	Neutral White	4000 K CRI80
RS72.Y	RS72.S3	16,6 W (108x0,14 W/LED)	149 mA	108	Neutral White	4000 K CRI80
RS72.Y	RS72.S4	16,6 W (108x0,14 W/LED)	149 mA	108	Neutral White	4000 K CRI80
RS73.X	RS73.S1	18,5 W (108x0,15 W/LED)	168 mA	108	Warm White	2700 K CRI90
RS73.X	RS73.S2	18,5 W (108x0,15 W/LED)	168 mA	108	Warm White	2700 K CRI90
RS73.Y	RS73.S3	20,8 W (108x0,17 W/LED)	189 mA	108	Warm White	2700 K CRI90
RS73.Y	RS73.S4	20,8 W (108x0,17 W/LED)	189 mA	108	Warm White	2700 K CRI90
RS74.X	RS74.S1	18,5 W (108x0,15 W/LED)	168 mA	108	Warm White	3000 K CRI90
RS74.X	RS74.S2	18,5 W (108x0,15 W/LED)	168 mA	108	Warm White	3000 K CRI90
RS74.Y	RS74.S3	20,8 W (108x0,17 W/LED)	189 mA	108	Warm White	3000 K CRI90
RS74.Y	RS74.S4	20,8 W (108x0,17 W/LED)	189 mA	108	Warm White	3000 K CRI90
RS75.X	RS75.S1	17,5 W (108x0,14 W/LED)	158 mA	108	Warm White	3500 K CRI90
RS75.X	RS75.S2	17,5 W (108x0,14 W/LED)	158 mA	108	Warm White	3500 K CRI90
RS75.Y	RS75.S3	19,7 W (108x0,17 W/LED)	179 mA	108	Warm White	3500 K CRI90
RS75.Y	RS75.S4	19,7 W (108x0,17 W/LED)	179 mA	108	Warm White	3500 K CRI90
RS76.X	RS76.S1	17,5 W (108x0,14 W/LED)	158 mA	108	Neutral White	4000 K CRI90
RS76.X	RS76.S2	17,5 W (108x0,14 W/LED)	158 mA	108	Neutral White	4000 K CRI90
RS76.Y	RS76.S3	19,7 W (108x0,17 W/LED)	179 mA	108	Neutral White	4000 K CRI90
RS76.Y	RS76.S4	19,7 W (108x0,17 W/LED)	179 mA	108	Neutral White	4000 K CRI90
RS85.X	RS85.S1	28 W (108x0,23 W/LED)	255 mA	108	Warm White	2700 K CRI80
RS85.X	RS85.S2	28 W (108x0,23 W/LED)	255 mA	108	Warm White	2700 K CRI80
RS85.Y	RS85.S3	31,3 W (108x0,26 W/LED)	285 mA	108	Warm White	2700 K CRI80
RS85.Y	RS85.S4	31,3 W (108x0,26 W/LED)	285 mA	108	Warm White	2700 K CRI80
RS86.X	RS86.S1	26,3 W (108x0,21 W/LED)	240 mA	108	Warm White	3000 K CRI80
RS86.X	RS86.S2	26,3 W (108x0,21 W/LED)	240 mA	108	Warm White	3000 K CRI80
RS86.Y	RS86.S3	29,6 W (108x0,25 W/LED)	270 mA	108	Warm White	3000 K CRI80



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DESCRIPTION OF LUMINAIRES SERIES "SPACEPAD"

Type ref.	Cat. ref.	Rated wattage	LED current	Number LED	Type of LED	
RS86.Y	RS86.S4	29,6 W (108x0,25 W/LED)	270 mA	108	Warm White	3000 K CRI80
RS87.X	RS87.S1	26,3 W (108x0,21 W/LED)	240 mA	108	Warm White	3500 K CRI80
RS87.X	RS87.S2	26,3 W (108x0,21 W/LED)	240 mA	108	Warm White	3500 K CRI80
RS87.Y	RS87.S3	29,6 W (108x0,25 W/LED)	270 mA	108	Warm White	3500 K CRI80
RS87.Y	RS87.S4	29,6 W (108x0,25 W/LED)	270 mA	108	Warm White	3500 K CRI80
RS88.X	RS88.S1	26,3 W (108x0,21 W/LED)	240 mA	108	Neutral White	4000 K CRI80
RS88.X	RS88.S2	26,3 W (108x0,21 W/LED)	240 mA	108	Neutral White	4000 K CRI80
RS88.Y	RS88.S3	29,6 W (108x0,25 W/LED)	270 mA	108	Neutral White	4000 K CRI80
RS88.Y	RS88.S4	29,6 W (108x0,25 W/LED)	270 mA	108	Neutral White	4000 K CRI80
RS89.X	RS89.S1	31,8 W (108x0,26 W/LED)	290 mA	108	Warm White	2700 K CRI90
RS89.X	RS89.S2	31,8 W (108x0,26 W/LED)	290 mA	108	Warm White	2700 K CRI90
RS89.Y	RS89.S3	36,3 W (108x0,3 W/LED)	330 mA	108	Warm White	2700 K CRI90
RS89.Y	RS89.S4	36,3 W (108x0,3 W/LED)	330 mA	108	Warm White	2700 K CRI90
RS90.X	RS90.S1	31,8 W (108x0,26 W/LED)	290 mA	108	Warm White	3000 K CRI90
RS90.X	RS90.S2	31,8 W (108x0,26 W/LED)	290 mA	108	Warm White	3000 K CRI90
RS90.Y	RS90.S3	36,3 W (108x0,3 W/LED)	330 mA	108	Warm White	3000 K CRI90
RS90.Y	RS90.S4	36,3 W (108x0,3 W/LED)	330 mA	108	Warm White	3000 K CRI90
RS91.X	RS91.S1	31,8 W (108x0,26 W/LED)	290 mA	108	Warm White	3500 K CRI90
RS91.X	RS91.S2	31,8 W (108x0,26 W/LED)	290 mA	108	Warm White	3500 K CRI90
RS91.Y	RS91.S3	36,3 W (108x0,3 W/LED)	330 mA	108	Warm White	3500 K CRI90
RS91.Y	RS91.S4	36,3 W (108x0,3 W/LED)	330 mA	108	Warm White	3500 K CRI90
RS92.X	RS92.S1	29,6 W (108x0,25 W/LED)	270 mA	108	Neutral White	4000 K CRI90
RS92.X	RS92.S2	29,6 W (108x0,25 W/LED)	270 mA	108	Neutral White	4000 K CRI90
RS92.Y	RS92.S3	34,6 W (108x0,29 W/LED)	315 mA	108	Neutral White	4000 K CRI90
RS92.Y	RS92.S4	34,6 W (108x0,29 W/LED)	315 mA	108	Neutral White	4000 K CRI90

Series SPACEPAD (double) (DALI) (#)

Type ref.	Cat. ref.	Rated wattage	LED current	Number LED	Type of LED	
RT65.X	RT65.S1	30 W (2x108x0,13 W/LED)	141 mA	2x108	Warm White	2700 K CRI80
RT65.X	RT65.S2	30 W (2x108x0,13 W/LED)	141 mA	2x108	Warm White	2700 K CRI80
RT65.Y	RT65.S3	32,3 W (2x108x0,14 W/LED)	152 mA	2x108	Warm White	2700 K CRI80
RT65.Y	RT65.S4	32,3 W (2x108x0,14 W/LED)	152 mA	2x108	Warm White	2700 K CRI80
RT66.X	RT66.S1	30 W (2x108x0,13 W/LED)	141 mA	2x108	Warm White	3000 K CRI80
RT66.X	RT66.S2	30 W (2x108x0,13 W/LED)	141 mA	2x108	Warm White	3000 K CRI80
RT66.Y	RT66.S3	32,3 W (2x108x0,14 W/LED)	152 mA	2x108	Warm White	3000 K CRI80
RT66.Y	RT66.S4	32,3 W (2x108x0,14 W/LED)	152 mA	2x108	Warm White	3000 K CRI80
RT67.X	RT67.S1	30 W (2x108x0,13 W/LED)	141 mA	2x108	Warm White	3500 K CRI80
RT67.X	RT67.S2	30 W (2x108x0,13 W/LED)	141 mA	2x108	Warm White	3500 K CRI80
RT67.Y	RT67.S3	32,3 W (2x108x0,14 W/LED)	152 mA	2x108	Warm White	3500 K CRI80
RT67.Y	RT67.S4	32,3 W (2x108x0,14 W/LED)	152 mA	2x108	Warm White	3500 K CRI80
RT68.X	RT68.S1	28,1 W (108x0,11 W/LED)	132 mA	2x108	Neutral White	4000 K CRI80



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DESCRIPTION OF LUMINAIRES SERIES "SPACEPAD"

Type ref.	Cat. ref.	Rated wattage	LED current	Number LED	Type of LED	4000 K CRI80
RT68.Y	RT68.S3	31,6 W (2x108x0,13 W/LED)	149 mA	2x108	Neutral White	4000 K CRI80
RT68.Y	RT68.S4	31,6 W (2x108x0,13 W/LED)	149 mA	2x108	Neutral White	4000 K CRI80
RT69.X	RT69.S1	35,6 W (2x108x0,15 W/LED)	168 mA	2x108	Warm White	2700 K CRI90
RT69.X	RT69.S2	35,6 W (2x108x0,15 W/LED)	168 mA	2x108	Warm White	2700 K CRI90
RT69.Y	RT69.S3	41 W (2x108x0,17 W/LED)	189 mA	2x108	Warm White	2700 K CRI90
RT69.Y	RT69.S4	41 W (2x108x0,17 W/LED)	189 mA	2x108	Warm White	2700 K CRI90
RT70.X	RT70.S1	36 W (2x108x0,15 W/LED)	168 mA	2x108	Warm White	3000 K CRI90
RT70.X	RT70.S2	36 W (2x108x0,15 W/LED)	168 mA	2x108	Warm White	3000 K CRI90
RT70.Y	RT70.S3	41 W (2x108x0,17 W/LED)	189 mA	2x108	Warm White	3000 K CRI90
RT70.Y	RT70.S4	41 W (2x108x0,17 W/LED)	189 mA	2x108	Warm White	3000 K CRI90
RT71.X	RT71.S1	33,4 W (2x108x0,14 W/LED)	158 mA	2x108	Warm White	3500 K CRI90
RT71.X	RT71.S2	33,4 W (2x108x0,14 W/LED)	158 mA	2x108	Warm White	3500 K CRI90
RT71.Y	RT71.S3	38,9 W (2x108x0,16 W/LED)	179 mA	2x108	Warm White	3500 K CRI90
RT71.Y	RT71.S4	38,9 W (2x108x0,16 W/LED)	179 mA	2x108	Warm White	3500 K CRI90
RT72.X	RT72.S1	33,4 W (2x108x0,14 W/LED)	158 mA	2x108	Neutral White	4000 K CRI90
RT72.X	RT72.S2	33,4 W (2x108x0,14 W/LED)	158 mA	2x108	Neutral White	4000 K CRI90
RT72.Y	RT72.S3	38,9 W (2x108x0,16 W/LED)	179 mA	2x108	Neutral White	4000 K CRI90
RT72.Y	RT72.S4	38,9 W (2x108x0,16 W/LED)	179 mA	2x108	Neutral White	4000 K CRI90
RT81.X	RT81.S1	54,7 W (2x108x0,23 W/LED)	255 mA	2x108	Warm White	2700 K CRI80
RT81.X	RT81.S2	54,7 W (2x108x0,23 W/LED)	255 mA	2x108	Warm White	2700 K CRI80
RT81.Y	RT81.S3	61 W (2x108x0,26 W/LED)	285 mA	2x108	Warm White	2700 K CRI80
RT81.Y	RT81.S4	61 W (2x108x0,26 W/LED)	285 mA	2x108	Warm White	2700 K CRI80
RT82.X	RT82.S1	51,7 W (2x108x0,21 W/LED)	240 mA	2x108	Warm White	3000 K CRI80
RT82.X	RT82.S2	51,7 W (2x108x0,21 W/LED)	240 mA	2x108	Warm White	3000 K CRI80
RT82.Y	RT82.S3	58 W (2x108x0,24 W/LED)	270 mA	2x108	Warm White	3000 K CRI80
RT82.Y	RT82.S4	58 W (2x108x0,24 W/LED)	270 mA	2x108	Warm White	3000 K CRI80
RT83.X	RT83.S1	51,7 W (2x108x0,21 W/LED)	240 mA	2x108	Warm White	3500 K CRI80
RT83.X	RT83.S2	51,7 W (2x108x0,21 W/LED)	240 mA	2x108	Warm White	3500 K CRI80
RT83.Y	RT83.S3	58 W (2x108x0,24 W/LED)	270 mA	2x108	Warm White	3500 K CRI80
RT83.Y	RT83.S4	58 W (2x108x0,24 W/LED)	270 mA	2x108	Warm White	3500 K CRI80
RT84.X	RT84.S1	51,7 W (2x108x0,21 W/LED)	240 mA	2x108	Neutral White	4000 K CRI80
RT84.X	RT84.S2	51,7 W (2x108x0,21 W/LED)	240 mA	2x108	Neutral White	4000 K CRI80
RT84.Y	RT84.S3	58 W (2x108x0,24 W/LED)	270 mA	2x108	Neutral White	4000 K CRI80
RT84.Y	RT84.S4	58 W (2x108x0,24 W/LED)	270 mA	2x108	Neutral White	4000 K CRI80
RT85.X	RT85.S1	62,4 W (2x108x0,21 W/LED)	290 mA	2x108	Warm White	2700 K CRI90
RT85.X	RT85.S2	62,4 W (2x108x0,21 W/LED)	290 mA	2x108	Warm White	2700 K CRI90
RT85.Y	RT85.S3	71 W (2x108x0,3 W/LED)	330 mA	2x108	Warm White	2700 K CRI90
RT85.Y	RT85.S4	71 W (2x108x0,3 W/LED)	330 mA	2x108	Warm White	2700 K CRI90
RT86.X	RT86.S1	62,4 W (2x108x0,21 W/LED)	290 mA	2x108	Warm White	3000 K CRI90
RT86.X	RT86.S2	62,4 W (2x108x0,21 W/LED)	290 mA	2x108	Warm White	3000 K CRI90
RT86.Y	RT86.S3	72,6 W (2x108x0,3 W/LED)	330 mA	2x108	Warm White	3000 K CRI90
RT86.Y	RT86.S4	72,6 W (2x108x0,3 W/LED)	330 mA	2x108	Warm White	3000 K CRI90



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DESCRIPTION OF LUMINAIRES SERIES "SPACEPAD"

Type ref.	Cat. ref.	Rated wattage	LED current	Number LED	Type of LED	3500 K CRI90
RT87.X	RT87.S2	62,4 W (2x108x0,21 W/LED)	290 mA	2x108	Warm White	3500 K CRI90
RT87.Y	RT87.S3	71 W (2x108x0,3 W/LED)	330 mA	2x108	Warm White	3500 K CRI90
RT87.Y	RT87.S4	71 W (2x108x0,3 W/LED)	330 mA	2x108	Warm White	3500 K CRI90
RT88.X	RT88.S1	58 W (108x0,24 W/LED)	270 mA	2x108	Neutral White	4000 K CRI90
RT88.X	RT88.S2	58 W (108x0,24 W/LED)	270 mA	2x108	Neutral White	4000 K CRI90
RT88.Y	RT88.S3	67,6 W (108x0,29 W/LED)	315 mA	2x108	Neutral White	4000 K CRI90
RT88.Y	RT88.S4	67,6 W (108x0,29 W/LED)	315 mA	2x108	Neutral White	4000 K CRI90

Series SPACEPAD (DALI 2.0) (#)

Type ref.	Cat. ref.	Rated wattage	LED current	Number LED	Type of LED	
PZ35.X	PZ35.S1	15,7 W (108x0,13 W/LED)	141 mA	108	Warm White	2700 K CRI80
PZ35.X	PZ35.S2	15,7 W (108x0,13 W/LED)	141 mA	108	Warm White	2700 K CRI80
PZ35.Y	PZ35.S3	16,8 W (108x0,14 W/LED)	152 mA	108	Warm White	2700 K CRI80
PZ35.Y	PZ35.S4	16,8 W (108x0,14 W/LED)	152 mA	108	Warm White	2700 K CRI80
PZ36.X	PZ36.S1	15,7 W (108x0,13 W/LED)	141 mA	108	Warm White	3000 K CRI80
PZ36.X	PZ36.S2	15,7 W (108x0,13 W/LED)	141 mA	108	Warm White	3000 K CRI80
PZ36.Y	PZ36.S3	16,8 W (108x0,14 W/LED)	152 mA	108	Warm White	3000 K CRI80
PZ36.Y	PZ36.S4	16,8 W (108x0,14 W/LED)	152 mA	108	Warm White	3000 K CRI80
PZ37.X	PZ37.S1	15,7 W (108x0,13 W/LED)	141 mA	108	Warm White	3000 K CRI80
PZ37.X	PZ37.S2	15,7 W (108x0,13 W/LED)	141 mA	108	Warm White	3000 K CRI80
PZ37.Y	PZ37.S3	16,8 W (108x0,14 W/LED)	152 mA	108	Warm White	3000 K CRI80
PZ37.Y	PZ37.S4	16,8 W (108x0,14 W/LED)	152 mA	108	Warm White	3000 K CRI80
PZ38.X	PZ38.S1	14,8 W (108x0,12 W/LED)	132 mA	108	Warm White	3000 K CRI80
PZ38.X	PZ38.S2	14,8 W (108x0,12 W/LED)	132 mA	108	Warm White	3000 K CRI80
PZ38.Y	PZ38.S3	16,5 W (108x0,13 W/LED)	149 mA	108	Warm White	3000 K CRI80
PZ38.Y	PZ38.S4	16,5 W (108x0,13 W/LED)	149 mA	108	Warm White	3000 K CRI80
PZ39.X	PZ39.S1	18,5 W (108x0,15 W/LED)	168 mA	108	Warm White	2700 K CRI90
PZ39.X	PZ39.S2	18,5 W (108x0,15 W/LED)	168 mA	108	Warm White	2700 K CRI90
PZ39.Y	PZ39.S3	20,7 W (108x0,17 W/LED)	189 mA	108	Warm White	2700 K CRI90
PZ39.Y	PZ39.S4	20,7 W (108x0,17 W/LED)	189 mA	108	Warm White	2700 K CRI90
PZ40.X	PZ40.S1	18,5 W (108x0,15 W/LED)	168 mA	108	Warm White	3000 K CRI90
PZ40.X	PZ40.S2	18,5 W (108x0,15 W/LED)	168 mA	108	Warm White	3000 K CRI90
PZ40.Y	PZ40.S3	20,7 W (108x0,17 W/LED)	189 mA	108	Warm White	3000 K CRI90
PZ40.Y	PZ40.S4	20,7 W (108x0,17 W/LED)	189 mA	108	Warm White	3000 K CRI90
PZ41.X	PZ41.S1	17,5 W (108x0,14 W/LED)	158 mA	108	Warm White	3500 K CRI90
PZ41.X	PZ41.S2	17,5 W (108x0,14 W/LED)	158 mA	108	Warm White	3500 K CRI90
PZ41.Y	PZ41.S3	19,7 W (108x0,16 W/LED)	179 mA	108	Warm White	3500 K CRI90
PZ41.Y	PZ41.S4	19,7 W (108x0,16 W/LED)	179 mA	108	Warm White	3500 K CRI90
PZ42.X	PZ42.S1	17,5 W (108x0,14 W/LED)	158 mA	108	Neutral White	4000 K CRI90
PZ42.X	PZ42.S2	17,5 W (108x0,14 W/LED)	158 mA	108	Neutral White	4000 K CRI90
PZ42.Y	PZ42.S3	19,7 W (108x0,16 W/LED)	179 mA	108	Neutral White	4000 K CRI90



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DESCRIPTION OF LUMINAIRES SERIES "SPACEPAD"

Type ref.	Cat. ref.	Rated wattage	LED current	Number LED	Type of LED	4000 K CRI90
PZ51.X	PZ51.S1	27,8 W (108x0,23 W/LED)	255 mA	108	Warm White	2700 K CRI80
PZ51.X	PZ51.S2	27,8 W (108x0,23 W/LED)	255 mA	108	Warm White	2700 K CRI80
PZ51.Y	PZ51.S3	31,1 W (108x0,26 W/LED)	285 mA	108	Warm White	2700 K CRI80
PZ51.Y	PZ51.S4	31,1 W (108x0,26 W/LED)	285 mA	108	Warm White	2700 K CRI80
PZ52.X	PZ52.S1	26,2 W (108x0,21 W/LED)	240 mA	108	Warm White	3000 K CRI80
PZ52.X	PZ52.S2	26,2 W (108x0,21 W/LED)	240 mA	108	Warm White	3000 K CRI80
PZ52.Y	PZ52.S3	29,5 W (108x0,24 W/LED)	270 mA	108	Warm White	3000 K CRI80
PZ52.Y	PZ52.S4	29,5 W (108x0,24 W/LED)	270 mA	108	Warm White	3000 K CRI80
PZ53.X	PZ53.S1	26,2 W (108x0,21 W/LED)	240 mA	108	Warm White	3500 K CRI80
PZ53.X	PZ53.S2	26,2 W (108x0,21 W/LED)	240 mA	108	Warm White	3500 K CRI80
PZ53.Y	PZ53.S3	29,5 W (108x0,24 W/LED)	270 mA	108	Warm White	3500 K CRI80
PZ53.Y	PZ53.S4	29,5 W (108x0,24 W/LED)	270 mA	108	Warm White	3500 K CRI80
PZ54.X	PZ54.S1	26,2 W (108x0,21 W/LED)	240 mA	108	Neutral White	4000 K CRI80
PZ54.X	PZ54.S2	26,2 W (108x0,21 W/LED)	240 mA	108	Neutral White	4000 K CRI80
PZ54.Y	PZ54.S3	29,5 W (108x0,24 W/LED)	270 mA	108	Neutral White	4000 K CRI80
PZ54.Y	PZ54.S4	29,5 W (108x0,24 W/LED)	270 mA	108	Neutral White	4000 K CRI80
PZ55.X	PZ55.S1	31,7 W (108x0,26 W/LED)	290 mA	108	Warm White	2700 K CRI90
PZ55.X	PZ55.S2	31,7 W (108x0,26 W/LED)	290 mA	108	Warm White	2700 K CRI90
PZ55.Y	PZ55.S3	36 W (108x0,3 W/LED)	330 mA	108	Warm White	2700 K CRI90
PZ55.Y	PZ55.S4	36 W (108x0,3 W/LED)	330 mA	108	Warm White	2700 K CRI90
PZ56.X	PZ56.S1	31,7 W (108x0,26 W/LED)	290 mA	108	Warm White	3000 K CRI90
PZ56.X	PZ56.S2	31,7 W (108x0,26 W/LED)	290 mA	108	Warm White	3000 K CRI90
PZ56.Y	PZ56.S3	36 W (108x0,3 W/LED)	330 mA	108	Warm White	3000 K CRI90
PZ56.Y	PZ56.S4	36 W (108x0,3 W/LED)	330 mA	108	Warm White	3000 K CRI90
PZ57.X	PZ57.S1	31,7 W (108x0,26 W/LED)	290 mA	108	Warm White	3500 K CRI90
PZ57.X	PZ57.S2	31,7 W (108x0,26 W/LED)	290 mA	108	Warm White	3500 K CRI90
PZ57.Y	PZ57.S3	36 W (108x0,3 W/LED)	330 mA	108	Warm White	3500 K CRI90
PZ57.Y	PZ57.S4	36 W (108x0,3 W/LED)	330 mA	108	Warm White	3500 K CRI90
PZ58.X	PZ58.S1	29,5 W (108x0,24 W/LED)	270 mA	108	Neutral White	4000 K CRI90
PZ58.X	PZ58.S2	29,5 W (108x0,24 W/LED)	270 mA	108	Neutral White	4000 K CRI90
PZ58.Y	PZ58.S3	34,4 W (108x0,3 W/LED)	315 mA	108	Neutral White	4000 K CRI90
PZ58.Y	PZ58.S4	34,4 W (108x0,3 W/LED)	315 mA	108	Neutral White	4000 K CRI90

Series SPACEPAD (DALI, SENSOR) (#)

Type ref.	Cat. ref.	Rated wattage	LED current	Number LED	Type of LED	
PZ27.X	PZ27.S1	17,2 W (108x0,13 W/LED)	141 mA	108	Warm White	2700 K CRI80
PZ27.X	PZ27.S2	17,2 W (108x0,13 W/LED)	141 mA	108	Warm White	2700 K CRI80
PZ27.Y	PZ27.S3	18,4 W (108x0,14 W/LED)	152 mA	108	Warm White	2700 K CRI80
PZ27.Y	PZ27.S4	18,4 W (108x0,14 W/LED)	152 mA	108	Warm White	2700 K CRI80
PZ28.X	PZ28.S1	17,2 W (108x0,13 W/LED)	141 mA	108	Warm White	3000 K CRI80
PZ28.X	PZ28.S2	17,2 W (108x0,13 W/LED)	141 mA	108	Warm White	3000 K CRI80



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DESCRIPTION OF LUMINAIRES SERIES "SPACEPAD"

Type ref.	Cat. ref.	Rated wattage	LED current	Number LED	Type of LED	
PZ28.Y	PZ28.S3	18,4 W (108x0,14 W/LED)	152mA	108	Warm White	3000 K CRI80
PZ28.Y	PZ28.S4	18,4 W (108x0,14 W/LED)	152 mA	108	Warm White	3000 K CRI80
PZ29.X	PZ29.S1	17,2 W (108x0,13 W/LED)	141 mA	108	Warm White	3500 K CRI80
PZ29.X	PZ29.S2	17,2 W (108x0,13 W/LED)	141 mA	108	Warm White	3500 K CRI80
PZ29.Y	PZ29.S3	18,4 W (108x0,14 W/LED)	152 mA	108	Warm White	3500 K CRI80
PZ29.Y	PZ29.S4	18,4 W (108x0,14 W/LED)	152 mA	108	Warm White	3500 K CRI80
PZ30.X	PZ30.S1	16,3 W (108x0,12 W/LED)	132 mA	108	Neutral White	4000 K CRI80
PZ30.X	PZ30.S2	16,3 W (108x0,12 W/LED)	132 mA	108	Neutral White	4000 K CRI80
PZ30.Y	PZ30.S3	18 W (108x0,13 W/LED)	149 mA	108	Neutral White	4000 K CRI80
PZ30.Y	PZ30.S4	18 W (108x0,13 W/LED)	149 mA	108	Neutral White	4000 K CRI80
PZ31.X	PZ31.S1	20 W (108x0,15 W/LED)	168 mA	108	Warm White	2700 K CRI90
PZ31.X	PZ31.S2	20 W (108x0,15 W/LED)	168 mA	108	Warm White	2700 K CRI90
PZ31.Y	PZ31.S3	22,1 W (108x0,17 W/LED)	189 mA	108	Warm White	2700 K CRI90
PZ31.Y	PZ31.S4	22,1 W (108x0,17 W/LED)	189 mA	108	Warm White	2700 K CRI90
PZ32.X	PZ32.S1	20 W (108x0,15 W/LED)	168 mA	108	Warm White	3000 K CRI90
PZ32.X	PZ32.S2	20 W (108x0,15 W/LED)	168 mA	108	Warm White	3000 K CRI90
PZ32.Y	PZ32.S3	22,1 W (108x0,17 W/LED)	189 mA	108	Warm White	3000 K CRI90
PZ32.Y	PZ32.S4	22,1 W (108x0,17 W/LED)	189 mA	108	Warm White	3000 K CRI90
PZ33.X	PZ33.S1	20 W (108x0,14 W/LED)	158 mA	108	Warm White	3500 K CRI90
PZ33.X	PZ33.S2	20 W (108x0,14 W/LED)	158 mA	108	Warm White	3500 K CRI90
PZ33.Y	PZ33.S3	22,1 W (108x0,16 W/LED)	179 mA	108	Warm White	3500 K CRI90
PZ33.Y	PZ33.S4	22,1 W (108x0,16 W/LED)	179 mA	108	Warm White	3500 K CRI90
PZ34.X	PZ34.S1	19 W (108x0,14 W/LED)	158 mA	108	Neutral White	4000 K CRI90
PZ34.X	PZ34.S2	19 W (108x0,14 W/LED)	158 mA	108	Neutral White	4000 K CRI90
PZ34.Y	PZ34.S3	21,1 W (108x0,16 W/LED)	179 mA	108	Neutral White	4000 K CRI90
PZ34.Y	PZ34.S4	21,1 W (108x0,16 W/LED)	179 mA	108	Neutral White	4000 K CRI90
PZ43.X	PZ43.S1	29,3 W (108x0,23 W/LED)	255 mA	108	Warm White	2700 K CRI80
PZ43.X	PZ43.S2	29,3 W (108x0,23 W/LED)	255 mA	108	Warm White	2700 K CRI80
PZ43.Y	PZ43.S3	32,4 W (108x0,25 W/LED)	285 mA	108	Warm White	2700 K CRI80
PZ43.Y	PZ43.S4	32,4 W (108x0,25 W/LED)	285 mA	108	Warm White	2700 K CRI80
PZ44.X	PZ44.S1	27,6 W (108x0,21 W/LED)	240 mA	108	Warm White	3000 K CRI80
PZ44.X	PZ44.S2	27,6 W (108x0,21 W/LED)	240 mA	108	Warm White	3000 K CRI80
PZ44.Y	PZ44.S3	30,8 W (108x0,24 W/LED)	270 mA	108	Warm White	3000 K CRI80
PZ44.Y	PZ44.S4	30,8 W (108x0,24 W/LED)	270 mA	108	Warm White	3000 K CRI80
PZ45.X	PZ45.S1	27,6 W (108x0,21 W/LED)	240 mA	108	Warm White	3500 K CRI80
PZ45.X	PZ45.S2	27,6 W (108x0,21 W/LED)	240 mA	108	Warm White	3500 K CRI80
PZ45.Y	PZ45.S3	30,8 W (108x0,24 W/LED)	270 mA	108	Warm White	3500 K CRI80
PZ45.Y	PZ45.S4	30,8 W (108x0,24 W/LED)	270 mA	108	Warm White	3500 K CRI80
PZ46.X	PZ46.S1	27,6 W (108x0,21 W/LED)	240 mA	108	Neutral White	4000 K CRI80
PZ46.X	PZ46.S2	27,6 W (108x0,21 W/LED)	240 mA	108	Neutral White	4000 K CRI80
PZ46.Y	PZ46.S3	30,8 W (108x0,24 W/LED)	270 mA	108	Neutral White	4000 K CRI80
PZ46.Y	PZ46.S4	30,8 W (108x0,24 W/LED)	270 mA	108	Neutral White	4000 K CRI80



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DESCRIPTION OF LUMINAIRES SERIES "SPACEPAD"

Type ref.	Cat. ref.	Rated wattage	LED current	Number LED	Type of LED	
PZ47.X	PZ47.S1	33 W (108x0,26 W/LED)	290 mA	108	Warm White	2700 K CRI90
PZ47.X	PZ47.S2	33 W (108x0,26 W/LED)	290 mA	108	Warm White	2700 K CRI90
PZ47.Y	PZ47.S3	37,4 W (108x0,3 W/LED)	330 mA	108	Warm White	2700 K CRI90
PZ47.Y	PZ47.S4	37,4 W (108x0,3 W/LED)	330 mA	108	Warm White	2700 K CRI90
PZ48.X	PZ48.S1	33 W (108x0,26 W/LED)	290 mA	108	Warm White	3000 K CRI90
PZ48.X	PZ48.S2	33 W (108x0,26 W/LED)	290 mA	108	Warm White	3000 K CRI90
PZ48.Y	PZ48.S3	37,4 W (108x0,3 W/LED)	330 mA	108	Warm White	3000 K CRI90
PZ48.Y	PZ48.S4	37,4 W (108x0,3 W/LED)	330 mA	108	Warm White	3000 K CRI90
PZ49.X	PZ49.S1	33 W (108x0,26 W/LED)	290 mA	108	Warm White	3500 K CRI90
PZ49.X	PZ49.S2	33 W (108x0,26 W/LED)	290 mA	108	Warm White	3500 K CRI90
PZ49.Y	PZ49.S3	37,4 W (108x0,3 W/LED)	330 mA	108	Warm White	3500 K CRI90
PZ49.Y	PZ49.S4	37,4 W (108x0,3 W/LED)	330 mA	108	Warm White	3500 K CRI90
PZ50.X	PZ50.S1	30,8 W (108x0,24 W/LED)	270 mA	108	Neutral White	4000 K CRI90
PZ50.X	PZ50.S2	30,8 W (108x0,24 W/LED)	270 mA	108	Neutral White	4000 K CRI90
PZ50.Y	PZ50.S3	35,8 W (108x0,28 W/LED)	315 mA	108	Neutral White	4000 K CRI90
PZ50.Y	PZ50.S4	35,8 W (108x0,28 W/LED)	315 mA	108	Neutral White	4000 K CRI90

Series SPACEPAD (DALI, SENSOR, DOUBLE) (#)

Type ref.	Cat.ref.	Rated wattage	LED current	Number LED	Type of LED
PY79.X	PY79.S1	30,5 W (2x108x0,12 W/LED)	141 mA	2x108	WARM WHITE 2700 K CRI80 organic response
PY79.X	PY79.S2			2x108	WARM WHITE 2700 K CRI80 organic response
PY79.Y	PY79.S3	32,9 W (2x108x0,13 W/LED)	152 mA	2x108	WARM WHITE 2700 K CRI80 organic response
PY79.Y	PY79.S4			2x108	WARM WHITE 2700 K CRI80 organic response
PY80.X	PY80.S1	30,5 W (2x108x0,12 W/LED)	141 mA	2x108	WARM WHITE 3000 K CRI80 organic response
PY80.X	PY80.S2			2x108	WARM WHITE 3000 K CRI80 organic response
PY80.Y	PY80.S3	32,9 W (2x108x0,13 W/LED)	152 mA	2x108	WARM WHITE 3000 K CRI80 organic response
PY80.Y	PY80.S4			2x108	WARM WHITE 3000 K CRI80 organic response
PY81.X	PY81.S1	30,5 W (2x108x0,12 W/LED)	141 mA	2x108	WARM WHITE 3500 K CRI80 organic response
PY81.X	PY81.S2			2x108	WARM WHITE 3500 K CRI80 organic response
PY81.Y	PY81.S3	32,9 W (2x108x0,13 W/LED)	152 mA	2x108	WARM WHITE 3500 K CRI80 organic response
PY81.Y	PY81.S4			2x108	WARM WHITE 3500 K CRI80 organic response
PY82.X	PY82.S1	28,8 W (2x108x0,11 W/LED)	132 mA	2x108	NEUTRAL WHITE 4000 K CRI80 organic response
PY82.X	PY82.S2			2x108	NEUTRAL WHITE 4000 K CRI80 organic response



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Type ref.	Cat.ref.	Rated wattage	LED current	Number LED	Type of LED
PY82.Y	PY812.S3	32,4 W (2x108x0,13 W/LED)	149 mA	2x108	NEUTRAL WHITE 4000 K CRI80 organic response
PY82.Y	PY82.S4			2x108	NEUTRAL WHITE 4000 K CRI80 organic response
PY83.X	PY83.S1	36,3 W (2x108x0,15 W/LED)	168 mA	2x108	WARM WHITE 2700 K CRI90 organic response
PY83.X	PY83.S2			2x108	WARM WHITE 2700 K CRI90 organic response
PY83.Y	PY83.S3	41,7 W (2x108x0,17 W/LED)	189 mA	2x108	WARM WHITE 2700 K CRI90 organic response
PY83.Y	PY83.S4			2x108	WARM WHITE 2700 K CRI90 organic response
PY84.X	PY84.S1	36,3 W (2x108x0,15 W/LED)	168 mA	2x108	WARM WHITE 3000 K CRI90 organic response
PY84.X	PY84.S2			2x108	WARM WHITE 3000 K CRI90 organic response
PY84.Y	PY84.S3	41,7 W (2x108x0,17 W/LED)	189 mA	2x108	WARM WHITE 3000 K CRI90 organic response
PY84.Y	PY84.S4			2x108	WARM WHITE 3000 K CRI90 organic response
PY85.X	PY79.S1	34,1 W (2x108x0,14 W/LED)	158 mA	2x108	WARM WHITE 3500 K CRI90 organic response
PY85.X	PY79.S2			2x108	WARM WHITE 3500 K CRI90 organic response
PY85.Y	PY79.S3	39,8 W (2x108x0,16 W/LED)	179 mA	2x108	WARM WHITE 3500 K CRI90 organic response
PY85.Y	PY79.S4			2x108	WARM WHITE 3500 K CRI90 organic response
PY86.X	PY79.S1	34,1 W (2x108x0,14 W/LED)	158 mA	2x108	NEUTRAL WHITE 4000 K CRI90 organic response
PY86.X	PY79.S2			2x108	NEUTRAL WHITE 4000 K CRI90 organic response
PY86.Y	PY79.S3	39,8 W (2x108x0,16 W/LED)	179 mA	2x108	NEUTRAL WHITE 4000 K CRI90 organic response
PY86.Y	PY79.S4			2x108	NEUTRAL WHITE 4000 K CRI90 organic response
PY87.X	PY79.S1	29,8 W (2x108x0,13 W/LED)	141 mA	2x108	WARM WHITE 2700 K CRI80 DALI2
PY87.X	PY79.S2			2x108	WARM WHITE 2700 K CRI80 DALI2
PY87.Y	PY79.S3	32 W (2x108x0,14 W/LED)	152 mA	2x108	WARM WHITE 2700 K CRI80 DALI2
PY87.Y	PY79.S4			2x108	WARM WHITE 2700 K CRI80 DALI2
PY88.X	PY79.S1	29,8 W (2x108x0,13 W/LED)	141 mA	2x108	WARM WHITE 3000 K CRI80 DALI2
PY88.X	PY79.S2			2x108	WARM WHITE 3000 K CRI80 DALI2
PY88.Y	PY79.S3	32 W (2x108x0,14 W/LED)	152 mA	2x108	WARM WHITE 3000 K CRI80 DALI2
PY88.Y	PY79.S4			2x108	WARM WHITE 3000 K CRI80 DALI2
PY89.X	PY79.S1	29,8 W (2x108x0,13 W/LED)	141 mA	2x108	WARM WHITE 3500 K CRI80 DALI2
PY89.X	PY79.S2			2x108	WARM WHITE 3500 K CRI80 DALI2
PY89.Y	PY79.S3	32 W (2x108x0,14 W/LED)	152 mA	2x108	WARM WHITE 3500 K CRI80 DALI2
PY89.Y	PY79.S4			2x108	WARM WHITE 3500 K CRI80 DALI2
PY90.X	PY79.S1	28 W (2x108x0,11 W/LED)	132 mA	2x108	NEUTRAL WHITE 4000 K CRI80 DALI2
PY90.X	PY79.S2			2x108	NEUTRAL WHITE 4000 K CRI80 DALI2
PY90.Y	PY79.S3	31,4 W (2x108x0,13 W/LED)	149 mA	2x108	NEUTRAL WHITE 4000 K CRI80 DALI2
PY90.Y	PY79.S4			2x108	NEUTRAL WHITE 4000 K CRI80 DALI2
PY91.X	PY79.S1	35,3 W (2x108x0,15 W/LED)	168 mA	2x108	WARM WHITE 2700 K CRI90 DALI2
PY91.X	PY79.S2			2x108	WARM WHITE 2700 K CRI90 DALI2



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Sostituisce / Replaces **2024-10-23**

DESCRIPTION OF LUMINAIRES SERIES "SPACEPAD"

Type ref.	Cat.ref.	Rated wattage	LED current	Number LED	Type of LED
PY91.Y	PY79.S3	40,7 W (2x108x0,17 W/LED)	189 mA	2x108	WARM WHITE 2700 K CRI90 DALI2
PY91.Y	PY79.S4			2x108	WARM WHITE 2700 K CRI90 DALI2
PY92.X	PY79.S1	35,7 W (2x108x0,15 W/LED)	168 mA	2x108	WARM WHITE 3000 K CRI90 DALI2
PY92.X	PY79.S2			2x108	WARM WHITE 3000 K CRI90 DALI2
PY92.Y	PY79.S3	40,7 W (2x108x0,17 W/LED)	189 mA	2x108	WARM WHITE 3000 K CRI90 DALI2
PY92.Y	PY79.S4			2x108	WARM WHITE 3000 K CRI90 DALI2
PY93.X	PY79.S1	33,7 W (2x108x0,14 W/LED)	158 mA	2x108	WARM WHITE 3500 K CRI90 DALI2
PY93.X	PY79.S2			2x108	WARM WHITE 3500 K CRI90 DALI2
PY93.Y	PY79.S3	33,3 W (2x108x0,16 W/LED)	179 mA	2x108	WARM WHITE 3500 K CRI90 DALI2
PY93.Y	PY79.S4			2x108	WARM WHITE 3500 K CRI90 DALI2
PY94.X	PY79.S1	33,3 W (2x108x0,14 W/LED)	158 mA	2x108	NEUTRAL WHITE 4000 K CRI90 DALI2
PY94.X	PY79.S2			2x108	NEUTRAL WHITE 4000 K CRI90 DALI2
PY94.Y	PY79.S3	38,8 W (2x108x0,16 W/LED)	179 mA	2x108	NEUTRAL WHITE 4000 K CRI90 DALI2
PY94.Y	PY79.S4			2x108	NEUTRAL WHITE 4000 K CRI90 DALI2
PY95.X	PY79.S1	54,8 W (2x108x0,23 W/LED)	255 mA	2x108	WARM WHITE 2700 K CRI80 DALI2
PY95.X	PY79.S2			2x108	WARM WHITE 2700 K CRI80 DALI2
PY95.Y	PY79.S3	61,1 W (2x108x0,26 W/LED)	285 mA	2x108	WARM WHITE 2700 K CRI80 DALI2
PY95.Y	PY79.S4			2x108	WARM WHITE 2700 K CRI80 DALI2
PY96.X	PY79.S1	51,4 W (2x108x0,21 W/LED)	240 mA	2x108	WARM WHITE 3000 K CRI80 DALI2
PY96.X	PY79.S2			2x108	WARM WHITE 3000 K CRI80 DALI2
PY96.Y	PY79.S3	57,8 W (2x108x0,24 W/LED)	270 mA	2x108	WARM WHITE 3000 K CRI80 DALI2
PY96.Y	PY79.S4			2x108	WARM WHITE 3000 K CRI80 DALI2
PY97.X	PY79.S1	51,4 W (2x108x0,21 W/LED)	240 mA	2x108	WARM WHITE 3500 K CRI80 DALI2
PY97.X	PY79.S2			2x108	WARM WHITE 3500 K CRI80 DALI2
PY97.Y	PY79.S3	57,8 W (2x108x0,24 W/LED)	270 mA	2x108	WARM WHITE 3500 K CRI80 DALI2
PY97.Y	PY79.S4			2x108	WARM WHITE 3500 K CRI80 DALI2
PY98.X	PY79.S1	51,4 W (2x108x0,21 W/LED)	240 mA	2x108	NEUTRAL WHITE 4000 K CRI80 DALI2
PY98.X	PY79.S2			2x108	NEUTRAL WHITE 4000 K CRI80 DALI2
PY98.Y	PY79.S3	57,8 W (2x108x0,24 W/LED)	270 mA	2x108	NEUTRAL WHITE 4000 K CRI80 DALI2
PY98.Y	PY79.S4			2x108	NEUTRAL WHITE 4000 K CRI80 DALI2
PY99.X	PY79.S1	62 W (2x108x0,26 W/LED)	290 mA	2x108	WARM WHITE 2700 K CRI90 DALI2
PY99.X	PY79.S2			2x108	WARM WHITE 2700 K CRI90 DALI2
PY99.Y	PY79.S3	70,8 W (2x108x0,3 W/LED)	330 mA	2x108	WARM WHITE 2700 K CRI90 DALI2
PY99.Y	PY79.S4			2x108	WARM WHITE 2700 K CRI90 DALI2
PZ00.X	PY79.S1	62 W (2x108x0,26 W/LED)	290 mA	2x108	WARM WHITE 3000 K CRI90 DALI2
PZ00.X	PY79.S2			2x108	WARM WHITE 3000 K CRI90 DALI2
PZ00.Y	PY79.S3	70,8 W (2x108x0,3 W/LED)	330 mA	2x108	WARM WHITE 3000 K CRI90 DALI2
PZ00.Y	PY79.S4			2x108	WARM WHITE 3000 K CRI90 DALI2
PZ01.X	PY79.S1	62 W (2x108x0,26 W/LED)	290 mA	2x108	WARM WHITE 3500 K CRI90 DALI2
PZ01.X	PY79.S2			2x108	WARM WHITE 3500 K CRI90 DALI2
PZ01.Y	PY79.S3	70,8 W (2x108x0,3 W/LED)	330 mA	2x108	WARM WHITE 3500 K CRI90 DALI2
PZ01.Y	PY79.S4			2x108	WARM WHITE 3500 K CRI90 DALI2
PZ02.X	PY79.S1	57,8 W (2x108x0,24 W/LED)	270 mA	2x108	NEUTRAL WHITE 4000 K CRI90 DALI2
PZ02.X	PY79.S2			2x108	NEUTRAL WHITE 4000 K CRI90 DALI2
PZ02.Y	PY79.S3	67,4 W (2x108x0,3 W/LED)	315 mA	2x108	NEUTRAL WHITE 4000 K CRI90 DALI2
PZ02.Y	PY79.S4			2x108	NEUTRAL WHITE 4000 K CRI90 DALI2



DESCRIPTION OF LUMINAIRES SERIES "SPACEPAD"

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

