PRODUCT FAMILY DATASHEET
PARATHOM® Retrofit CLASSIC B

LED lamps, classic mini-candle shape



Areas of application

- Perfect for decorative installations
- Domestic applications
- General illumination
- Outdoor use in outdoor luminaires only (minimum IP65)

Product benefits

- Lamps with innovative LED "filament" technology
- Design, dimensions, luminous flux comparable to an incandescent or halogen lamp
- No UV and near-IR radiation in the light beam
- Instant 100 % light, no warm-up time
- Can be easily fitted instead of ordinary light bulbs
- Lower thermal output (compared with the standard reference product)

Product features

- Professional LED lamps for line voltage
- Beam angle: up to 300°
- Not dimmable
- Base: E14
- Lifetime: up to 15,000 h
- Lamp made of glass
- Good quality of light; color rendering index R_a: ≥ 80; constant chromaticity

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TECHNICAL DATA

Electrical data

Product description	Nominal wattage	Construction wattage	Nominal voltage	Claimed equiv. conventional lamp power	Nominal current
P CLAS B 25 2.5 W/2700 K B22d	2.5 W	2.50 W	220...240 V	25 W	19 mA
P CLAS B 25 2.5 W/2700 K B22d	2.5 W	2.50 W	220...240 V	25 W	19 mA
P RF CLAS B 25 2.5 W/2700 K E14	2.5 W	2.50 W	220...240 V	25 W	19 mA
P CLAS B 25 2.5 W/2700 K E14	2.5 W	2.50 W	220...240 V	25 W	19 mA
P CLAS B 25 2.5 W/2700 K E14	2.5 W	2.50 W	220...240 V	25 W	19 mA
P RF CLAS B 25 FR 2.5 W/2700 K E14	2.5 W	2.50 W	220...240 V	25 W	19 mA
P CLAS B 40 4 W/2700 K B22d	4 W	4.00 W	220...240 V	40 W	32 mA
P CLAS B 40 FR 4 W/2700 K B22d	4 W	4.00 W	220...240 V	40 W	32 mA
P CLAS B 40 4 W/2700 K B22d	4 W	4.00 W	220...240 V	40 W	32 mA
P CLAS B 40 4 W/2700 K E14	4 W	4.00 W	220...240 V	40 W	32 mA
P CLAS B 40 4 W/2700 K E14	4 W	4.00 W	220...240 V	40 W	32 mA
P CLAS B 40 4 W/2700 K E14	4 W	4.00 W	220...240 V	40 W	32 mA
P CLAS B 40 4 W/2700 K E14	4 W	4.00 W	220...240 V	40 W	32 mA
P CLAS B 40 FR 4.9 W/2700 K E14	4.9 W	4.90 W	220...240 V	40 W	36 mA
P CLAS B 40 4 W/2700 K E27	4 W	4.00 W	220...240 V	40 W	32 mA
P CLAS B 40 4 W/4000 K E14	4 W	4.00 W	220...240 V	40 W	32 mA
P CLAS B 60 5.5 W/2700 K E14	5.5 W	5.50 W	220...240 V	60 W	33 mA
P CLAS B 60 5.5 W/2700 K E14	5.5 W	5.50 W	220...240 V	60 W	33 mA
P CLAS B 60 6 W/2700 K E14	6 W	6.00 W	220...240 V	60 W	45 mA

Product description	Type of current	Inrush current	Operating frequency	Mains frequency	Max. lamp no. on circuit break. 10 A (B)
P CLAS B 25 2.5 W/2700 K B22d	AC	1.8 A	50...60 Hz	50...60 Hz	250
P CLAS B 25 2.5 W/2700 K B22d	AC	1.74 A	50...60 Hz	50...60 Hz	263
P RF CLAS B 25 2.5 W/2700 K E14	AC	6.8 A	50...60 Hz	50...60 Hz	263
P CLAS B 25 2.5 W/2700 K E14	AC	1.8 A	50...60 Hz	50...60 Hz	250
P CLAS B 25 2.5 W/2700 K E14	AC	1.8 A	50...60 Hz	50...60 Hz	250
P RF CLAS B 25 FR 2.5 W/2700 K E14	AC	6.8 A	50...60 Hz	50...60 Hz	263



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Product description	Type of current	Inrush current	Operating frequency	Mains frequency	Max. lamp no. on circuit break. 10 A (B)
P CLAS B 40 4 W/2700 K B22d	AC	1.5 A	50…60 Hz	50…60 Hz	400
P CLAS B 40 FR 4 W/2700 K B22d	AC	7.25 A	50…60 Hz	50…60 Hz	156
P CLAS B 40 4 W/2700 K B22d	AC	1.5 A	50…60 Hz	50…60 Hz	400
P CLAS B 40 4 W/2700 K E14	AC	1.5 A	50…60 Hz	50…60 Hz	400
P CLAS B 40 4 W/2700 K E14	AC	1.5 A	50…60 Hz	50…60 Hz	400
P CLAS B 40 4 W/2700 K E14	AC	7.3 A	50…60 Hz	50…60 Hz	156
P CLAS B 40 4 W/2700 K E14	AC	1.9 A	50…60 Hz	50…60 Hz	156
P CLAS B 40 FR 4.9 W/2700 K E14	AC	10 A	50…60 Hz	50…60 Hz	210
P CLAS B 40 4 W/2700 K E27	AC	1.5 A	50…60 Hz	50…60 Hz	400
P CLAS B 40 4 W/4000 K E14	AC	1.5 A	50…60 Hz	50…60 Hz	400
P CLAS B 60 5.5 W/2700 K E14	AC	0.3 A	50…60 Hz	50…60 Hz	1500
P CLAS B 60 5.5 W/2700 K E14	AC	0.3 A	50…60 Hz	50…60 Hz	1500
P CLAS B 60 6 W/2700 K E14	AC	1 A	50…60 Hz	50…60 Hz	111

Product description	Max. lamp no. on circuit break. 16 A (B)	Power factor λ
P CLAS B 25 2.5 W/2700 K B22d	400	> 0.50
P CLAS B 25 2.5 W/2700 K B22d	421	> 0.50
P RF CLAS B 25 2.5 W/2700 K E14	421	> 0.50
P CLAS B 25 2.5 W/2700 K E14	400	> 0.50
P CLAS B 25 2.5 W/2700 K E14	400	> 0.50
P RF CLAS B 25 FR 2.5 W/2700 K E14	421	> 0.50
P CLAS B 40 4 W/2700 K B22d	480	> 0.50
P CLAS B 40 FR 4 W/2700 K B22d	250	> 0.40
P CLAS B 40 4 W/2700 K B22d	480	> 0.50
P CLAS B 40 4 W/2700 K E14	480	> 0.50
P CLAS B 40 4 W/2700 K E14	480	> 0.50
P CLAS B 40 4 W/2700 K E14	250	> 0.50
P CLAS B 40 4 W/2700 K E14	250	> 0.50
P CLAS B 40 FR 4.9 W/2700 K E14	320	> 0.50
P CLAS B 40 4 W/2700 K E27	480	> 0.50
P CLAS B 40 4 W/4000 K E14	480	> 0.50



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Product description	Max. lamp no. on circuit break. 16 A (B)	Power factor λ
P CLAS B 60 5.5 W/2700 K E14	2400	> 0.50
P CLAS B 60 5.5 W/2700 K E14	2400	> 0.50
P CLAS B 60 6 W/2700 K E14	177	> 0.50

Photometrical data

Product description	Luminous flux	Nominal useful luminous flux 90°	Luminous efficacy	Lumen main.fact.at end of nom.life time	Light color (designation)
P CLAS B 25 2.5 W/2700 K B22d	250 lm	250 lm	100 lm/W	0.70	Warm White
P CLAS B 25 2.5 W/2700 K B22d	250 lm	250 lm	100 lm/W	0.70	Warm White
P RF CLAS B 25 2.5 W/2700 K E14	250 lm	250 lm	100 lm/W	0.70	Warm White
P CLAS B 25 2.5 W/2700 K E14	250 lm	250 lm	100 lm/W	0.70	Warm White
P CLAS B 25 2.5 W/2700 K E14	250 lm	250 lm	100 lm/W	0.70	Warm White
P RF CLAS B 25 FR 2.5 W/2700 K E14	250 lm	250 lm	100 lm/W	0.70	Warm White
P CLAS B 40 4 W/2700 K B22d	470 lm	470 lm	117 lm/W	0.70	Warm White
P CLAS B 40 FR 4 W/2700 K B22d	470 lm	470 lm	117 lm/W	0.70	Warm White
P CLAS B 40 4 W/2700 K B22d	470 lm	470 lm	117 lm/W	0.70	Warm White
P CLAS B 40 4 W/2700 K E14	470 lm	470 lm	117 lm/W	0.70	Warm White
P CLAS B 40 4 W/2700 K E14	470 lm	470 lm	117 lm/W	0.70	Warm White
P CLAS B 40 4 W/2700 K E14	470 lm	470 lm	117 lm/W	0.70	Warm White
P CLAS B 40 4 W/2700 K E14	470 lm	470 lm	117 lm/W	0.70	Warm White
P CLAS B 40 FR 4.9 W/2700 K E14	470 lm	470 lm	95 lm/W	0.70	Warm White
P CLAS B 40 4 W/2700 K E27	470 lm	470 lm	117 lm/W	0.70	Warm White
P CLAS B 40 4 W/4000 K E14	470 lm	470 lm	117 lm/W	0.70	Cool White
P CLAS B 60 5.5 W/2700 K E14	806 lm	806 lm	146 lm/W	0.70	Warm White
P CLAS B 60 5.5 W/2700 K E14	806 lm	806 lm	146 lm/W	0.70	Warm White
P CLAS B 60 6 W/2700 K E14	806 lm	806 lm	134 lm/W	0.70	Warm White

Product description	Color temperature	Color rendering index Ra	Light color	Standard deviation of color matching	Rated LLMF at 6,000 h
P CLAS B 25 2.5 W/2700 K B22d	2700 K	≥80	827	≤6 sdcm	0.80
P CLAS B 25 2.5 W/2700 K B22d	2700 K	≥80	827	≤6 sdcm	0.80
P RF CLAS B 25 2.5 W/2700 K E14	2700 K	≥80	827	≤6 sdcm	0.80
P CLAS B 25 2.5 W/2700 K E14	2700 K	≥80	827	≤6 sdcm	0.80



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Product description	Color temperature	Color rendering index Ra	Light color	Standard deviation of color matching	Rated LLMF at 6,000 h
P CLAS B 25 2.5 W/2700 K E14	2700 K	≥80	827	≤6 sdcm	0.80
P RF CLAS B 25 FR 2.5 W/2700 K E14	2700 K	≥80	827	≤6 sdcm	0.80
P CLAS B 40 4 W/2700 K B22d	2700 K	≥80	827	≤6 sdcm	0.80
P CLAS B 40 FR 4 W/2700 K B22d	2700 K	≥80	827	≤6 sdcm	0.80
P CLAS B 40 4 W/2700 K B22d	2700 K	≥80	827	≤6 sdcm	0.80
P CLAS B 40 4 W/2700 K E14	2700 K	≥80	827	≤6 sdcm	0.80
P CLAS B 40 4 W/2700 K E14	2700 K	≥80	827	≤6 sdcm	0.80
P CLAS B 40 4 W/2700 K E14	2700 K	≥80	827	≤6 sdcm	0.80
P CLAS B 40 4 W/2700 K E14	2700 K	≥80	827	≤6 sdcm	0.80
P CLAS B 40 FR 4.9 W/2700 K E14	2700 K	≥80	827	≤6 sdcm	0.80
P CLAS B 40 4 W/2700 K E27	2700 K	≥80	827	≤6 sdcm	0.80
P CLAS B 40 4 W/4000 K E14	4000 K	≥80	840	≤6 sdcm	0.80
P CLAS B 60 5.5 W/2700 K E14	2700 K	≥80	827	≤6 sdcm	0.80
P CLAS B 60 5.5 W/2700 K E14	2700 K	≥80	827	≤6 sdcm	0.80
P CLAS B 60 6 W/2700 K E14	2700 K	≥80	827	≤6 sdcm	0.80

Product description	Flickering metric (Pst LM)	Stroboscope effect metric (SVM)
P CLAS B 25 2.5 W/2700 K B22d	1.0	0.9
P CLAS B 25 2.5 W/2700 K B22d		
P RF CLAS B 25 2.5 W/2700 K E14		
P CLAS B 25 2.5 W/2700 K E14	1.0	0.9
P CLAS B 25 2.5 W/2700 K E14	1.0	0.9
P RF CLAS B 25 FR 2.5 W/2700 K E14		
P CLAS B 40 4 W/2700 K B22d	1.0	0.9
P CLAS B 40 FR 4 W/2700 K B22d		
P CLAS B 40 4 W/2700 K B22d	1.0	0.9
P CLAS B 40 4 W/2700 K E14	1.0	0.9
P CLAS B 40 4 W/2700 K E14	1.0	0.9
P CLAS B 40 4 W/2700 K E14		
P CLAS B 40 4 W/2700 K E14		



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Product description	Flickering metric (Pst LM)	Stroboscope effect metric (SVM)
P CLAS B 40 FR 4.9 W/2700 K E14	1.0	0.9
P CLAS B 40 4 W/2700 K E27	1.0	0.9
P CLAS B 40 4 W/4000 K E14	1.0	0.9
P CLAS B 60 5.5 W/2700 K E14	1.0	0.9
P CLAS B 60 5.5 W/2700 K E14	1.0	0.9
P CLAS B 60 6 W/2700 K E14		

Light technical data

Product description	Beam angle	Warm-up time (60 %)	Starting time	Rated beam angle (half peak value)
P CLAS B 25 2.5 W/2700 K B22d	SPHERE_360	‹ 0.50 s	< 0.5 s	300.00 °
P CLAS B 25 2.5 W/2700 K B22d	300 °	‹ 0.50 s	< 0.5 s	300.00 °
P RF CLAS B 25 2.5 W/2700 K E14	300 °	‹ 0.50 s	< 0.5 s	300.00 °
P CLAS B 25 2.5 W/2700 K E14	300 °	‹ 0.50 s	< 0.5 s	300.00 °
P CLAS B 25 2.5 W/2700 K E14	300 °	‹ 0.50 s	< 0.5 s	300.00 °
P RF CLAS B 25 FR 2.5 W/2700 K E14	300 °	‹ 0.50 s	< 0.5 s	300.00 °
P CLAS B 40 4 W/2700 K B22d	300 °	‹ 0.50 s	< 0.5 s	300.00 °
P CLAS B 40 FR 4 W/2700 K B22d	300 °	‹ 0.50 s	< 0.5 s	300.00 °
P CLAS B 40 4 W/2700 K B22d	300 °	‹ 0.50 s	< 0.5 s	300.00 °
P CLAS B 40 4 W/2700 K E14	300 °	‹ 0.50 s	< 0.5 s	300.00 °
P CLAS B 40 4 W/2700 K E14	300 °	‹ 0.50 s	< 0.5 s	300.00 °
P CLAS B 40 4 W/2700 K E14	300 °	‹ 0.50 s	< 0.5 s	300.00 °
P CLAS B 40 4 W/2700 K E14	300 °	‹ 0.50 s	< 0.5 s	300.00 °
P CLAS B 40 FR 4.9 W/2700 K E14	200 °	0.50 s	< 0.5 s	200.00 °
P CLAS B 40 4 W/2700 K E27	300 °	‹ 0.50 s	< 0.5 s	300.00 °
P CLAS B 40 4 W/4000 K E14	300 °	‹ 0.50 s	< 0.5 s	300.00 °
P CLAS B 60 5.5 W/2700 K E14	300 °	‹ 0.50 s	< 0.5 s	300.00 °
P CLAS B 60 5.5 W/2700 K E14	300 °	‹ 0.50 s	< 0.5 s	300.00 °
P CLAS B 60 6 W/2700 K E14	300 °	‹ 0.50 s	< 0.5 s	300.00 °

Dimensions & Weight

Product description	Overall length	Diameter	Maximum diameter	Product weight
P CLAS B 25 2.5 W/2700 K B22d	91.00 mm	35.00 mm	35 mm	20.00 g



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Product description	Overall length	Diameter	Maximum diameter	Product weight
P CLAS B 25 2.5 W/2700 K B22d	91.00 mm	35.00 mm	35 mm	19.00 g
P RF CLAS B 25 2.5 W/2700 K E14	100.00 mm	35.00 mm	35 mm	16.00 g
P CLAS B 25 2.5 W/2700 K E14	100.00 mm	35.00 mm	35 mm	16.00 g
P CLAS B 25 2.5 W/2700 K E14	100.00 mm	35.00 mm	35 mm	16.00 g
P RF CLAS B 25 FR 2.5 W/2700 K E14	100.00 mm	35.00 mm	35 mm	16.00 g
P CLAS B 40 4 W/2700 K B22d	91.00 mm	35.00 mm	35 mm	20.00 g
P CLAS B 40 FR 4 W/2700 K B22d	91.00 mm	35.00 mm	35 mm	20.00 g
P CLAS B 40 4 W/2700 K B22d	91.00 mm	35.00 mm	35 mm	20.00 g
P CLAS B 40 4 W/2700 K E14	100.00 mm	35.00 mm	35 mm	16.00 g
P CLAS B 40 4 W/2700 K E14	100.00 mm	35.00 mm	35 mm	16.00 g
P CLAS B 40 4 W/2700 K E14	100.00 mm	35.00 mm	35 mm	16.00 g
P CLAS B 40 4 W/2700 K E14	100.00 mm	35.00 mm	35 mm	16.00 g
P CLAS B 40 FR 4.9 W/2700 K E14	100.00 mm	37.00 mm	37 mm	18.00 g
P CLAS B 40 4 W/2700 K E27	92.00 mm	35.00 mm	35 mm	20.00 g
P CLAS B 40 4 W/4000 K E14	100.00 mm	35.00 mm	35 mm	16.00 g
P CLAS B 60 5.5 W/2700 K E14	100.00 mm	35.00 mm	35 mm	16.00 g
P CLAS B 60 5.5 W/2700 K E14	100.00 mm	35.00 mm	35 mm	16.00 g
P CLAS B 60 6 W/2700 K E14	100.00 mm	35.00 mm	35 mm	16.00 g

Temperatures & operating conditions

Product description	Ambient temperature range	Maximum temperature at tc test point
P CLAS B 25 2.5 W/2700 K B22d	-20…+40 °C	60 °C
P CLAS B 25 2.5 W/2700 K B22d	-20…+40 °C	61 °C
P RF CLAS B 25 2.5 W/2700 K E14	-20…+40 °C	58 °C
P CLAS B 25 2.5 W/2700 K E14	-20…+40 °C	60 °C
P CLAS B 25 2.5 W/2700 K E14	-20…+40 °C	60 °C
P RF CLAS B 25 FR 2.5 W/2700 K E14	-20…+40 °C	59 °C
P CLAS B 40 4 W/2700 K B22d	-20…+40 °C	65 °C
P CLAS B 40 FR 4 W/2700 K B22d	-20…+40 °C	69 °C
P CLAS B 40 4 W/2700 K B22d	-20…+40 °C	65 °C
P CLAS B 40 4 W/2700 K E14	-20…+40 °C	65 °C



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Product description	Ambient temperature range	Maximum temperature at tc test point
P CLAS B 40 4 W/2700 K E14	-20…+40 °C	65 °C
P CLAS B 40 4 W/2700 K E14	-20…+40 °C	68 °C
P CLAS B 40 4 W/2700 K E14	-20…+40 °C	50 °C
P CLAS B 40 FR 4.9 W/2700 K E14	-20…+40 °C	78 °C
P CLAS B 40 4 W/2700 K E27	-20…+40 °C	65 °C
P CLAS B 40 4 W/4000 K E14	-20…+40 °C	65 °C
P CLAS B 60 5.5 W/2700 K E14	-20…+40 °C	70 °C
P CLAS B 60 5.5 W/2700 K E14	-20…+40 °C	70 °C
P CLAS B 60 6 W/2700 K E14	-20…+40 °C	65 °C

Lifespan

Product description	Nominal lamp life time	Number of switching cycles	Lumen maintenance at end of serv	Rated lamp survival factor at 6,000
P CLAS B 25 2.5 W/2700 K B22d	15000 h	100000	0.70	≥ 0.90
P CLAS B 25 2.5 W/2700 K B22d	15000 h	100000	0.70	≥ 0.90
P RF CLAS B 25 2.5 W/2700 K E14	15000 h	100000	0.70	≥ 0.90
P CLAS B 25 2.5 W/2700 K E14	15000 h	100000	0.70	≥ 0.90
P CLAS B 25 2.5 W/2700 K E14	15000 h	100000	0.70	≥ 0.90
P RF CLAS B 25 FR 2.5 W/2700 K E14	15000 h	100000	0.70	≥ 0.90
P CLAS B 40 4 W/2700 K B22d	15000 h	100000	0.70	≥ 0.90
P CLAS B 40 FR 4 W/2700 K B22d	15000 h	100000	0.70	≥ 0.90
P CLAS B 40 4 W/2700 K B22d	15000 h	100000	0.70	≥ 0.90
P CLAS B 40 4 W/2700 K E14	15000 h	100000	0.70	≥ 0.90
P CLAS B 40 4 W/2700 K E14	15000 h	100000	0.70	≥ 0.90
P CLAS B 40 4 W/2700 K E14	15000 h	100000	0.70	≥ 0.90
P CLAS B 40 4 W/2700 K E14	15000 h	100000	0.70	≥ 0.90
P CLAS B 40 FR 4.9 W/2700 K E14	15000 h	100000	0.70	≥ 0.90
P CLAS B 40 4 W/2700 K E27	15000 h	100000	0.70	≥ 0.90
P CLAS B 40 4 W/4000 K E14	15000 h	100000	0.70	≥ 0.90
P CLAS B 60 5.5 W/2700 K E14	15000 h	100000	0.70	≥ 0.90
P CLAS B 60 5.5 W/2700 K E14	15000 h	100000	0.70	≥ 0.90
P CLAS B 60 6 W/2700 K E14	15000 h	100000	0.70	≥ 0.90



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Additional product data

Product description	Base (standard designation)	Mercury content	Mercury-free	Design / version	Product remark
P CLAS B 25 2.5 W/2700 K B22d	B22d	0.0 mg	Yes	Clear	All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value
P CLAS B 25 2.5 W/2700 K B22d	B22d	0.0 mg	Yes		All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value / LED lamps contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the lamp holder and the luminaire (acoustic resonance effect) as well as the dimmer or the transformer (harmonics or electronic resonance)
P RF CLAS B 25 2.5 W/2700 K E14	E14	0.0 mg	Yes	Clear	All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value / LED lamps contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the lamp holder and the luminaire (acoustic resonance effect) as well as the dimmer or the transformer (harmonics or electronic resonance)
P CLAS B 25 2.5 W/2700 K E14	E14	0.0 mg	Yes	Frosted	All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value



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Product description	Base (standard designation)	Mercury content	Mercury-free	Design / version	Product remark
P CLAS B 25 2.5 W/2700 K E14	E14	0.0 mg	Yes	Clear	All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value
P RF CLAS B 25 FR 2.5 W/2700 K E14	E14	0.0 mg	Yes	Frosted	All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value / LED lamps contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the lamp holder and the luminaire (acoustic resonance effect) as well as the dimmer or the transformer (harmonics or electronic resonance)
P CLAS B 40 4 W/2700 K B22d	B22d	0.0 mg	Yes	Frosted	All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value / LED lamps contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the lamp holder and the luminaire (acoustic resonance effect) as well as the dimmer or the transformer (harmonics or electronic resonance)
P CLAS B 40 FR 4 W/2700 K B22d	B22d	0.0 mg	Yes	Frosted	All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value / LED lamps contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the lamp holder and the luminaire (acoustic resonance effect) as well as the dimmer or the transformer (harmonics or electronic resonance)



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Product description	Base (standard designation)	Mercury content	Mercury-free	Design / version	Product remark
P CLAS B 40 4 W/2700 K B22d	B22d	0.0 mg	Yes	Clear	All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value / LED lamps contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the lamp holder and the luminaire (acoustic resonance effect) as well as the dimmer or the transformer (harmonics or electronic resonance)
P CLAS B 40 4 W/2700 K E14	E14	0.0 mg	Yes	Frosted	All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value / LED lamps contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the lamp holder and the luminaire (acoustic resonance effect) as well as the dimmer or the transformer (harmonics or electronic resonance)
P CLAS B 40 4 W/2700 K E14	E14	0.0 mg	Yes	Clear	All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value / LED lamps contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the lamp holder and the luminaire (acoustic resonance effect) as well as the dimmer or the transformer (harmonics or electronic resonance)



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Product description	Base (standard designation)	Mercury content	Mercury-free	Design / version	Product remark
P CLAS B 40 4 W/2700 K E14	E14	0.0 mg	Yes	Clear	All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value / LED lamps contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the lamp holder and the luminaire (acoustic resonance effect) as well as the dimmer or the transformer (harmonics or electronic resonance)
P CLAS B 40 4 W/2700 K E14	E14	0.0 mg	Yes	Frosted	All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value / LED lamps contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the lamp holder and the luminaire (acoustic resonance effect) as well as the dimmer or the transformer (harmonics or electronic resonance)
P CLAS B 40 FR 4.9 W/2700 K E14	E14	0.0 mg	Yes	Frosted	
P CLAS B 40 4 W/2700 K E27	E27	0.0 mg	Yes	Clear	All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value / LED lamps contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the lamp holder and the luminaire (acoustic resonance effect) as well as the dimmer or the transformer (harmonics or electronic resonance)



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Product description	Base (standard designation)	Mercury content	Mercury-free	Design / version	Product remark
P CLAS B 40 4 W/4000 K E14	E14	0.0 mg	Yes	Clear	All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value / LED lamps contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the lamp holder and the luminaire (acoustic resonance effect) as well as the dimmer or the transformer (harmonics or electronic resonance)
P CLAS B 60 5.5 W/2700 K E14	E14	0.0 mg	Yes	Clear	All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value
P CLAS B 60 5.5 W/2700 K E14	E14	0.0 mg	Yes	Frosted	All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value
P CLAS B 60 6 W/2700 K E14	E14	0.0 mg	Yes		All technical parameters apply to the entire lamp / Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value / LED lamps contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the lamp holder and the luminaire (acoustic resonance effect) as well as the dimmer or the transformer (harmonics or electronic resonance)

Capabilities

Product description	Dimmable
P CLAS B 25 2.5 W/2700 K B22d	No
P CLAS B 25 2.5 W/2700 K B22d	No



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Product description	Dimmable
P RF CLAS B 25 2.5 W/2700 K E14	No
P CLAS B 25 2.5 W/2700 K E14	No
P CLAS B 25 2.5 W/2700 K E14	No
P RF CLAS B 25 FR 2.5 W/2700 K E14	No
P CLAS B 40 4 W/2700 K B22d	No
P CLAS B 40 FR 4 W/2700 K B22d	No
P CLAS B 40 4 W/2700 K B22d	No
P CLAS B 40 4 W/2700 K E14	No
P CLAS B 40 4 W/2700 K E14	No
P CLAS B 40 4 W/2700 K E14	No
P CLAS B 40 4 W/2700 K E14	No
P CLAS B 40 FR 4.9 W/2700 K E14	No
P CLAS B 40 4 W/2700 K E27	No
P CLAS B 40 4 W/4000 K E14	No
P CLAS B 60 5.5 W/2700 K E14	No
P CLAS B 60 5.5 W/2700 K E14	No
P CLAS B 60 6 W/2700 K E14	No

Certificates & Standards

Product description	Energy efficiency class	Energy consumption	Type of protection	Standards	Photobiological safety group acc. to EN62778
P CLAS B 25 2.5 W/2700 K B22d	F[1)]	3.00 kWh/1000h	IP20	CE / EAC	RG0
P CLAS B 25 2.5 W/2700 K B22d	A++[2)]	3.00 kWh/1000h	IP20	CE	RG0
P RF CLAS B 25 2.5 W/2700 K E14	A++[2)]	3.00 kWh/1000h	IP20	CE	RG0
P CLAS B 25 2.5 W/2700 K E14	F[1)]	3.00 kWh/1000h	IP20	CE / EAC	RG0
P CLAS B 25 2.5 W/2700 K E14	F[1)]	3.00 kWh/1000h	IP20	CE / EAC	RG0
P RF CLAS B 25 FR 2.5 W/2700 K E14	A++[2)]	3.00 kWh/1000h	IP20	CE	RG0
P CLAS B 40 4 W/2700 K B22d	E[1)]	4.00 kWh/1000h	IP20	CE / EAC	RG0



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Product description	Energy efficiency class	Energy consumption	Type of protection	Standards	Photobiological safety group acc. to EN62778
P CLAS B 40 FR 4 W/2700 K B22d	A++[2)]	4.00 kWh/1000h	IP20	CE	RG0
P CLAS B 40 4 W/2700 K B22d	E[1)]	4.00 kWh/1000h	IP20	CE / EAC	RG0
P CLAS B 40 4 W/2700 K E14	E[1)]	4.00 kWh/1000h	IP20	CE / EAC	RG0
P CLAS B 40 4 W/2700 K E14	E[1)]	4.00 kWh/1000h	IP20	CE / EAC	RG0
P CLAS B 40 4 W/2700 K E14	A++[2)]	4.00 kWh/1000h	IP20	CE	RG0
P CLAS B 40 4 W/2700 K E14	A++[2)]	4.00 kWh/1000h	IP20	CE	RG0
P CLAS B 40 FR 4.9 W/2700 K E14	F[1)]	5.00 kWh/1000h	IP20	ROHS 2.0 / REACH / CE / CB / ERP	RG0
P CLAS B 40 4 W/2700 K E27	E[1)]	4.00 kWh/1000h	IP20	CE / EAC	RG0
P CLAS B 40 4 W/4000 K E14	E[1)]	4.00 kWh/1000h	IP20	CE / EAC	RG0
P CLAS B 60 5.5 W/2700 K E14	D[1)]	6.00 kWh/1000h	IP20	CE / EAC	RG0
P CLAS B 60 5.5 W/2700 K E14	D[1)]	6.00 kWh/1000h	IP20	CE / EAC	RG0
P CLAS B 60 6 W/2700 K E14	E[2)]	6.00 kWh/1000h	IP20	CE	RG0

1) Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)

2) Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency)

Energy labellling regulation data acc EU 2019/2015

Product description	Lighting technology used	Non-directional or directional	Mains or non-mains	Light source cap-type (or other electric interface)	Connected light source (CLS)
P CLAS B 25 2.5 W/2700 K B22d	LED	NDLS	MLS	B22d	No
P CLAS B 25 2.5 W/2700 K B22d				B22d	
P RF CLAS B 25 2.5 W/2700 K E14				E14	
P CLAS B 25 2.5 W/2700 K E14	LED	NDLS	MLS	E14	No
P CLAS B 25 2.5 W/2700 K E14	LED	NDLS	MLS	E14	No
P RF CLAS B 25 FR 2.5 W/2700 K E14				E14	



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Product description	Lighting technology used	Non-directional or directional	Mains or non-mains	Light source cap-type (or other electric interface)	Connected light source (CLS)
P CLAS B 40 4 W/2700 K B22d	LED	NDLS	MLS	B22d	No
P CLAS B 40 FR 4 W/2700 K B22d				B22d	
P CLAS B 40 4 W/2700 K B22d	LED	NDLS	MLS	B22d	No
P CLAS B 40 4 W/2700 K E14	LED	NDLS	MLS	E14	No
P CLAS B 40 4 W/2700 K E14	LED	NDLS	MLS	E14	No
P CLAS B 40 4 W/2700 K E14				E14	
P CLAS B 40 4 W/2700 K E14				E14	
P CLAS B 40 FR 4.9 W/2700 K E14	LED	NDLS	MLS	E14	No
P CLAS B 40 4 W/2700 K E27	LED	NDLS	MLS	E27	No
P CLAS B 40 4 W/4000 K E14	LED	NDLS	MLS	E14	No
P CLAS B 60 5.5 W/2700 K E14	LED	NDLS	MLS	E14	No
P CLAS B 60 5.5 W/2700 K E14	LED	NDLS	MLS	E14	No
P CLAS B 60 6 W/2700 K E14				E14	

Product description	Color-tuneable light source	Envelope	High luminance light source	Anti-glare shield	Correlated colour temperature type
P CLAS B 25 2.5 W/2700 K B22d	No	No	No	No	SINGLE_VALUE
P CLAS B 25 2.5 W/2700 K B22d					
P RF CLAS B 25 2.5 W/2700 K E14					
P CLAS B 25 2.5 W/2700 K E14	No	No	No	No	SINGLE_VALUE
P CLAS B 25 2.5 W/2700 K E14	No	No	No	No	SINGLE_VALUE
P RF CLAS B 25 FR 2.5 W/2700 K E14					
P CLAS B 40 4 W/2700 K B22d	No	No	No	No	SINGLE_VALUE
P CLAS B 40 FR 4 W/2700 K B22d					
P CLAS B 40 4 W/2700 K B22d	No	No	No	No	SINGLE_VALUE
P CLAS B 40 4 W/2700 K E14	No	No	No	No	SINGLE_VALUE
P CLAS B 40 4 W/2700 K E14	No	No	No	No	SINGLE_VALUE
P CLAS B 40 4 W/2700 K E14					
P CLAS B 40 4 W/2700 K E14					
P CLAS B 40 FR 4.9 W/2700 K E14	No	No	No	No	SINGLE_VALUE



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Product description	Color-tuneable light source	Envelope	High luminance light source	Anti-glare shield	Correlated colour temperature type
P CLAS B 40 4 W/2700 K E27	No	No	No	No	SINGLE_VALUE
P CLAS B 40 4 W/4000 K E14	No	No	No	No	SINGLE_VALUE
P CLAS B 60 5.5 W/2700 K E14	No	No	No	No	SINGLE_VALUE
P CLAS B 60 5.5 W/2700 K E14	No	No	No	No	SINGLE_VALUE
P CLAS B 60 6 W/2700 K E14					

Product description	Claim of equivalent power	Length	Height	Width	Chromaticity coordinate x
P CLAS B 25 2.5 W/2700 K B22d	Yes	91.00 mm	35.00 mm	35.00 mm	0.463
P CLAS B 25 2.5 W/2700 K B22d		91.00 mm	35.00 mm	35.00 mm	
P RF CLAS B 25 2.5 W/2700 K E14		100.00 mm	35.00 mm	35.00 mm	
P CLAS B 25 2.5 W/2700 K E14	Yes	100.00 mm	35.00 mm	35.00 mm	0.463
P CLAS B 25 2.5 W/2700 K E14	Yes	100.00 mm	35.00 mm	35.00 mm	0.463
P RF CLAS B 25 FR 2.5 W/2700 K E14		100.00 mm	35.00 mm	35.00 mm	
P CLAS B 40 4 W/2700 K B22d	Yes	91.00 mm	35.00 mm	35.00 mm	0.463
P CLAS B 40 FR 4 W/2700 K B22d		91.00 mm	35.00 mm	35.00 mm	
P CLAS B 40 4 W/2700 K B22d	Yes	91.00 mm	35.00 mm	35.00 mm	0.463
P CLAS B 40 4 W/2700 K E14	Yes	100.00 mm	35.00 mm	35.00 mm	0.463
P CLAS B 40 4 W/2700 K E14	Yes	100.00 mm	35.00 mm	35.00 mm	0.463
P CLAS B 40 4 W/2700 K E14		100.00 mm	35.00 mm	35.00 mm	
P CLAS B 40 4 W/2700 K E14		100.00 mm	35.00 mm	35.00 mm	
P CLAS B 40 FR 4.9 W/2700 K E14	Yes	100.00 mm	37.00 mm	37.00 mm	0.458
P CLAS B 40 4 W/2700 K E27	Yes	92.00 mm	35.00 mm	35.00 mm	0.463
P CLAS B 40 4 W/4000 K E14	Yes	100.00 mm	35.00 mm	35.00 mm	0.380
P CLAS B 60 5.5 W/2700 K E14	Yes	100.00 mm	35.00 mm	35.00 mm	0.463
P CLAS B 60 5.5 W/2700 K E14	Yes	100.00 mm	35.00 mm	35.00 mm	0.463
P CLAS B 60 6 W/2700 K E14		100.00 mm	35.00 mm	35.00 mm	

Product description	Chromaticity coordinate y	R9 Colour rendering index	Beam angle	Survival factor	Displacement factor
P CLAS B 25 2.5 W/2700 K B22d	0.420	0.00	SPHERE_360	0.90	0.40
P CLAS B 25 2.5 W/2700 K B22d					
P RF CLAS B 25 2.5 W/2700 K E14					



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Product description	Chromaticity coordinate y	R9 Colour rendering index	Beam angle	Survival factor	Displacement factor
P CLAS B 25 2.5 W/2700 K E14	0.420		SPHERE_360	0.90	0.40
P CLAS B 25 2.5 W/2700 K E14	0.420		SPHERE_360	0.90	0.40
P RF CLAS B 25 FR 2.5 W/2700 K E14					
P CLAS B 40 4 W/2700 K B22d	0.420	0.00	SPHERE_360	0.90	0.40
P CLAS B 40 FR 4 W/2700 K B22d					
P CLAS B 40 4 W/2700 K B22d	0.420	0.00	SPHERE_360	0.90	0.40
P CLAS B 40 4 W/2700 K E14	0.420	0.00	SPHERE_360	0.90	0.40
P CLAS B 40 4 W/2700 K E14	0.420	0.00	SPHERE_360	0.90	0.40
P CLAS B 40 4 W/2700 K E14					
P CLAS B 40 4 W/2700 K E14					
P CLAS B 40 FR 4.9 W/2700 K E14	0.410		SPHERE_360	0.90	
P CLAS B 40 4 W/2700 K E27	0.420	0.00	SPHERE_360	0.90	0.40
P CLAS B 40 4 W/4000 K E14	0.380	0.00	SPHERE_360	0.90	0.40
P CLAS B 60 5.5 W/2700 K E14	0.420	0.00	SPHERE_360	0.90	0.50
P CLAS B 60 5.5 W/2700 K E14	0.420	0.00	SPHERE_360	0.90	0.50
P CLAS B 60 6 W/2700 K E14					

Product description	LED light source replaces a fluorescent light source	EPREL ID	Model number
P CLAS B 25 2.5 W/2700 K B22d	not applicable	523065	AC32455
P CLAS B 25 2.5 W/2700 K B22d			
P RF CLAS B 25 2.5 W/2700 K E14			
P CLAS B 25 2.5 W/2700 K E14	not applicable	523086	AC32466
P CLAS B 25 2.5 W/2700 K E14	not applicable	523087	AC32467
P RF CLAS B 25 FR 2.5 W/2700 K E14			
P CLAS B 40 4 W/2700 K B22d	not applicable	523218	AC32410
P CLAS B 40 FR 4 W/2700 K B22d			
P CLAS B 40 4 W/2700 K B22d	not applicable	523194	AC32383
P CLAS B 40 4 W/2700 K E14	not applicable	523071	AC32458
P CLAS B 40 4 W/2700 K E14	not applicable	523080	AC32462
P CLAS B 40 4 W/2700 K E14			
P CLAS B 40 4 W/2700 K E14			



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Product description	LED light source replaces a fluorescent light source	EPREL ID	Model number
P CLAS B 40 FR 4.9 W/2700 K E14	not applicable	523316	AC31158
P CLAS B 40 4 W/2700 K E27	not applicable	523190	AC32379
P CLAS B 40 4 W/4000 K E14	not applicable	523193	AC32382
P CLAS B 60 5.5 W/2700 K E14	not applicable	523152	AC32361
P CLAS B 60 5.5 W/2700 K E14	not applicable	523153	AC32363
P CLAS B 60 6 W/2700 K E14			

APPLICATION ADVICE

For more detailed application information and graphics please see product datasheet.

SALES AND TECHNICAL SUPPORT

Sales and Technical Support www.ledvance.com

COUNTRY SPECIFIC INFORMATION

Product description	Product code	METEL-Code	SEG number	STK number	UK Org
P CLAS B 25 2.5 W/2700 K B22d	4058075590274	-	8296789	4731641	-
P CLAS B 25 2.5 W/2700 K B22d	4058075287686	-	8294855	4731219	-
P RF CLAS B 25 2.5 W/2700 K E14	4058075287648	-	8294854	4731218	-
P CLAS B 25 2.5 W/2700 K E14	4058075590519	-	8296797	4731643	-
P CLAS B 25 2.5 W/2700 K E14	4058075590533	-	8296788	4731634	-
P RF CLAS B 25 FR 2.5 W/2700 K E14	4058075287662	-	8294862	4731226	-
P CLAS B 40 4 W/2700 K B22d	4058075591899	-	8296798	4731646	-
P CLAS B 40 FR 4 W/2700 K B22d	4058075439771	-	8295385	4731428	-
P CLAS B 40 4 W/2700 K B22d	4058075591516	-	8296791	4731642	-
P CLAS B 40 4 W/2700 K E14	4058075590359	-	8296799	4731644	-
P CLAS B 40 4 W/2700 K E14	4058075590458	-	8296790	4731635	-
P CLAS B 40 4 W/2700 K E14	4058075438651	-	8295378	4731401	-
P CLAS B 40 4 W/2700 K E14	MP_4058075438576	-	8295386	4731426	-
P CLAS B 40 FR 4.9 W/2700 K E14	4058075593237	-	8296935	4731682	-
P CLAS B 40 4 W/2700 K E27	4058075591479	-	8296792	4731640	-
P CLAS B 40 4 W/4000 K E14	4058075591493	-	8296793	4731636	-
P CLAS B 60 5.5 W/2700 K E14	4058075591011	-	8296796	4731637	-
P CLAS B 60 5.5 W/2700 K E14	4058075591035	-	8296800	4731645	-



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Product description	Product code	METEL-Code	SEG number	STK number	UK Org
P CLAS B 60 6 W/2700 K E14	4058075439139	-	8295384	4731403	-

DOWNLOAD DATA

	DOWNLOAD DATA
PDF	PRODUCT DATASHEET 340365_OPTOTRONIC OT 60/220-240/12 P
PDF	PRODUCT DATASHEET P CLAS B 25 2.5 W 2700K B22d
PDF	Declarations of conformity LED Classic A,B,P
PDF	PRODUCT DATASHEET P RF CLAS B 25 2.5 W 2700K E14
PDF	Declarations of conformity LED Classic A,B,P
PDF	Declarations of conformity EC Declaration of Conformity Classic A,B,P Lamp
PDF	PRODUCT DATASHEET P RF CLAS B 25 FR 2.5 W 2700K E14
PDF	Declarations of conformity LED Classic A,B,P
PDF	Declarations of conformity LED Classic A,B,P
PDF	Declarations of conformity EC Declaration of Conformity Classic A,B,P Lamp
PDF	Declarations of conformity LED Classic A,B,P
PDF	Declarations of conformity LED Classic A,B,P

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4058075590274	Folding box 1	39 mm x 39 mm x 109 mm	33.00 g	0.17 dm^3
4058075287686	Folding box 1	39 mm x 39 mm x 109 mm	33.00 g	0.17 dm^3



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Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4058075287648	Folding box 1	39 mm x 39 mm x 109 mm	30.00 g	0.17 dm^3
4058075590519	Folding box 1	39 mm x 39 mm x 109 mm	30.00 g	0.17 dm^3
4058075590533	Folding box 1	39 mm x 39 mm x 109 mm	30.00 g	0.17 dm^3
4058075287662	Folding box 1	39 mm x 39 mm x 109 mm	30.00 g	0.17 dm^3
4058075591899	Folding box 1	39 mm x 39 mm x 109 mm	34.00 g	0.17 dm^3
4058075439771	Folding box 1	39 mm x 39 mm x 109 mm	34.00 g	0.17 dm^3
4058075591516	Folding box 1	39 mm x 39 mm x 109 mm	34.00 g	0.17 dm^3
4058075590359	Folding box 1	39 mm x 39 mm x 109 mm	30.00 g	0.17 dm^3
4058075590458	Folding box 1	39 mm x 39 mm x 109 mm	30.00 g	0.17 dm^3
4058075438651	Folding box 1	39 mm x 39 mm x 109 mm	30.00 g	0.17 dm^3
4058075593237	Folding box 1	38 mm x 38 mm x 108 mm	26.00 g	0.16 dm^3
4058075591479	Folding box 1	39 mm x 39 mm x 109 mm	34.00 g	0.17 dm^3
4058075591493	Folding box 1	39 mm x 39 mm x 109 mm	30.00 g	0.17 dm^3
4058075591011	Folding box 1	39 mm x 39 mm x 109 mm	30.00 g	0.17 dm^3
4058075591035	Folding box 1	39 mm x 39 mm x 109 mm	30.00 g	0.17 dm^3
4058075439139	Folding box 1	39 mm x 39 mm x 109 mm	30.00 g	0.17 dm^3

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.



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