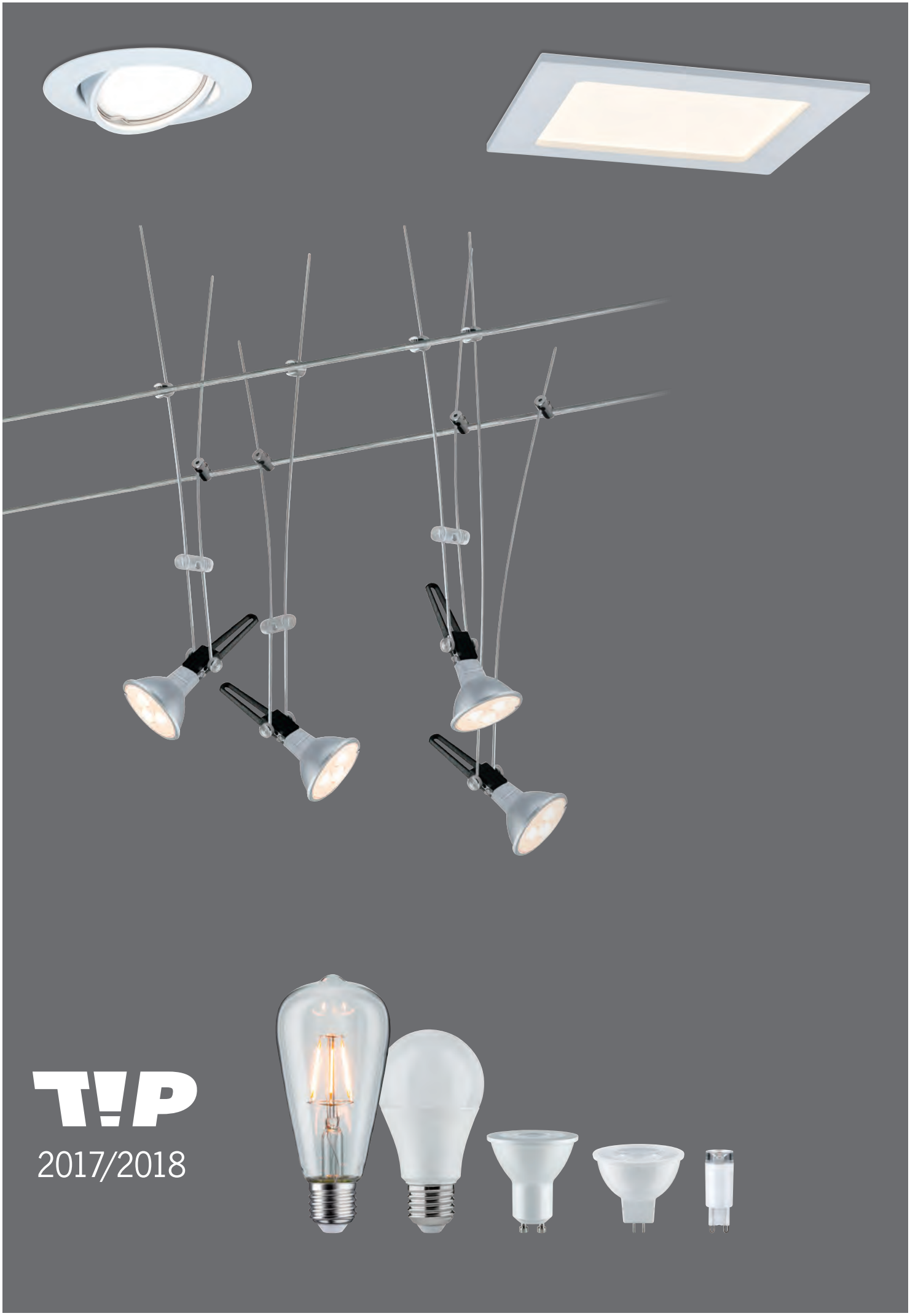

T!P
2017/2018

KELMAX

Rastislav Sabo - KELMAX

Košovská cesta 24
971 01 Prievidza

e-mail: kelmax@kelmax.sk www.kelmax.sk tel.: +421 944 919 288

Chrome ▦ Metal

283.01

incl. 4×4 W, GU5,3, A++ A++–E

4×230 lm, 2.700 K
230/12 V, incl. 80 VA
160 mm 2,5 mm² ⇔10 m
EAN 4000870 036310

3631

64,79 56,69 53,99

LED

incl. 5×4 W, GU5,3, A++ A++–E

5×230 lm, 2.700 K
230/12 V, incl. 80 VA
160 mm 2,5 mm² ⇔10 m
EAN 4000870 036488

3648

71,39 62,46 59,49

LED

Chrome ▦ Metal

3891

max. 3×10 W, GU5,3 A++–E

230/12 V, incl. 60 VA
125 mm 2,5 mm² ⇔8 m
EAN 4000870 039359

3935 23,99 20,99 19,99

LED incl.

max. 5×10 W, GU5,3 A++–E

230/12 V, incl. 60 VA
125 mm 2,5 mm² ⇔10 m
EAN 4000870 039366

3936 35,99 31,49 29,99

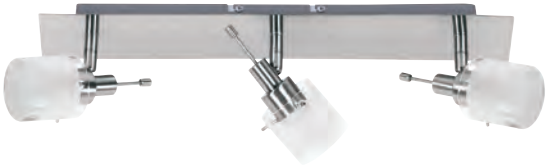
LED incl.

Satin nickel ▦ Metal/Glass

3890

max. 1x10 W, GU10 A++–E
230 V
⇳100 ⇿100 ⇗120 mm
EAN 4000870 039410
3941 7,19 6,29 5,99

max. 2x10 W, GU10 A++–E
230 V
⇳120 ⇿200 ⇗70 mm
EAN 4000870 039427
3942 11,39 9,96 9,49



max. 3x10 W, GU10 A++–E
230 V
⇳120 ⇿340 ⇗70 mm
EAN 4000870 039434
3943 16,79 14,69 13,99

max. 4x10 W, GU10 A++–E
230 V
⇳120 ⇿190 ⇗190 mm
EAN 4000870 039441
3944 19,79 17,31 16,49

max. 6x10 W, GU10 A++–E
230 V
⇳160 ⇿1.670 ⇗95 mm
EAN 4000870 039458
3945 38,99 34,11 32,49

Chrome Metal

3296

max. 1x10 W, G9 A++–E

230 V

On/Off

↕150 ⇔80 ↗140 mm

EAN 4000870 039465

3946 11,39 9,96 9,49

max. 2x10 W, G9 A++–E

230 V

↕170 ⇔325 ↗80 mm

EAN 4000870 039472

3947 22,19 19,41 18,49

max. 3x10 W, G9 A++–E

230 V

↕170 ⇔280 ↗280 mm

EAN 4000870 039489

3948 34,19 29,91 28,49

max. 4x10 W, G9 A++–E

230 V

↕180 ⇔715 ↗100 mm

EAN 4000870 039496

3949 44,39 38,84 36,99

max. 6x10 W, G9 A++–E

230 V

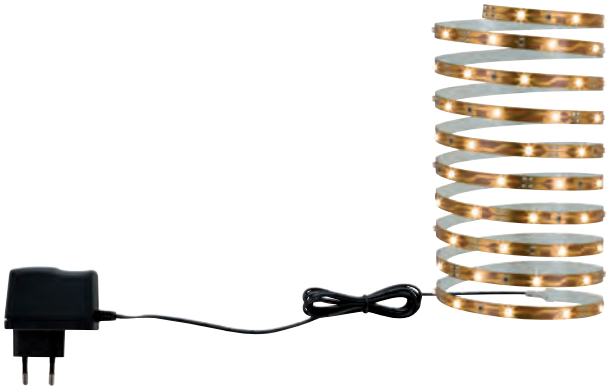
↕180 ⇔1.200 ↗100 mm

EAN 4000870 039502

3950 68,39 59,84 56,99

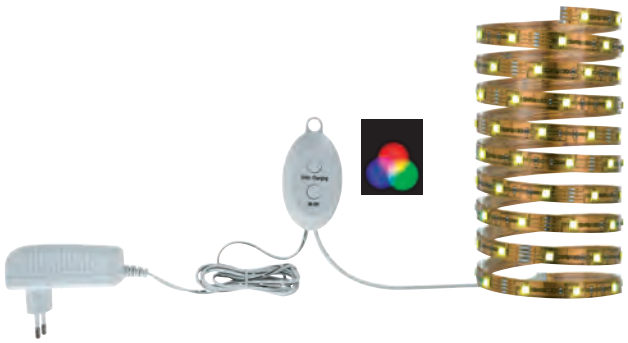
incl. 1×2,4 W A++–A
183 lm, 3.000 K
230/12 V, incl. 3,6 VA
↕2,5 mm ↗10 mm ⇔1 m
EAN 4000870 035566
3556 7,19 6,29 5,99
Copper Copper

incl. 1×2,4 W A++–A
176 lm, 6.500 K
230/12 V, incl. 3,6 VA
↕2,5 mm ↗10 mm ⇔1 m
EAN 4000870 033272
3327 7,19 6,29 5,99
Copper Copper



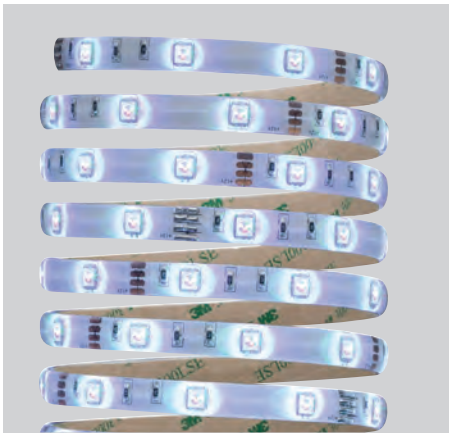
incl. 1×7,2 W A++–A
516 lm, 3.000 K
230/12 V, incl. 8,5 VA
↕2,5 mm ↗10 mm ⇔3 m
EAN 4000870 035597
3559 11,99 10,49 9,99
Copper Copper

incl. 1×7,2 W A++–A
530 lm, 6.500 K
230/12 V, incl. 8,5 VA
↕2,5 mm ↗10 mm ⇔3 m
EAN 4000870 035580
3558 11,99 10,49 9,99
Copper Copper



incl. 1×7,2 W A++–A
110 lm
230/12 V, incl. 7,6 VA
↕2,5 mm ↗12 mm ⇔1 m
EAN 4000870 035573
3557 11,99 10,49 9,99
Copper Copper

incl. 1×21,6 W A++–A
306 lm
230/12 V, incl. 24 VA
↕2,5 mm ↗12 mm ⇔3 m
EAN 4000870 035603
3560 16,79 14,69 13,99
Copper Copper

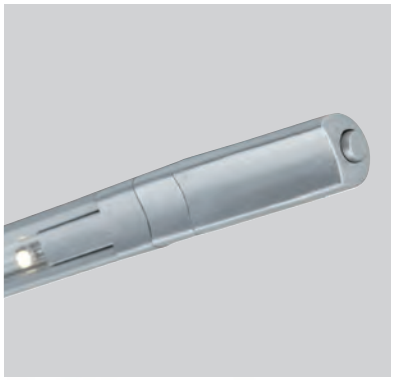


incl. 1×18 W A++–A

536 lm
120°
DC 12 V, incl. 24 VA
3 mm 10,5 mm 5 m
EAN 4000870 038994

3899 17,99 15,74 14,99

White Plastic

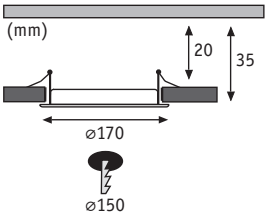


incl. 1×1,8 W A++–A

80 lm, 3.000 K
230/12 V, incl. 6 VA
20 ⌀12 400 17 mm
EAN 4000870 033388

3338 13,79 12,06 11,49

Matt aluminium
Aluminium/Plastic



LED IP44 rostfrei

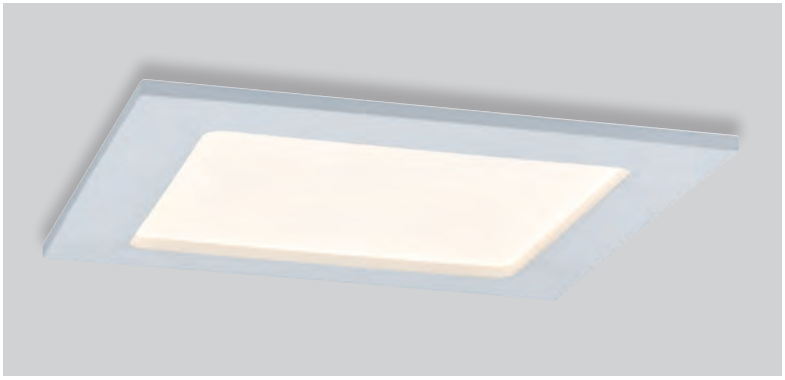
Plastic

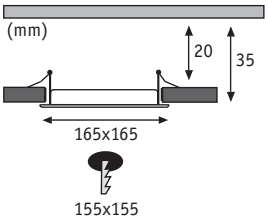
White

incl. 1×12 W A++–A
1.225 lm, 3.000 K
110°
230 V
EAN 4000870 039762
3976
11,99 10,49 9,99

Chrome matt

incl. 1×12 W A++–A
1.225 lm, 3.000 K
110°
230 V
EAN 4000870 039779
3977
11,99 10,49 9,99





LED IP44 rostfrei

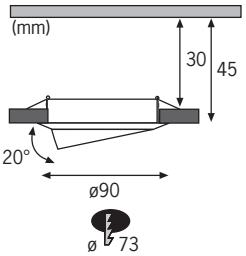
Plastic

White

incl. 1×12 W A++–A
1.060 lm, 3.000 K
110°
230 V
EAN 4000870 039786
3978
11,99 10,49 9,99

Chrome matt

incl. 1×12 W A++–A
1.060 lm, 3.000 K
110°
230 V
EAN 4000870 039793
3979
11,99 10,49 9,99



LED

Metal

Matt white

incl. 3×4,9 W, A++ A++–A

3×465 lm, 3.000 K

105°

230 V

EAN 4000870 039687

3968

23,99 20,99 19,99

Brushed iron

incl. 3×4,9 W, A++ A++–A

3×465 lm, 3.000 K

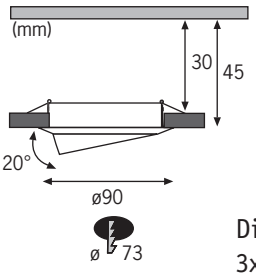
105°

230 V

EAN 4000870 039694

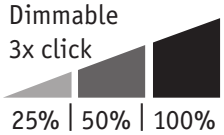
3969

23,99 20,99 19,99



LED

Dimmable
3x click



25% | 50% | 100%

Metal

White

incl. 3×4,8 W, A++ A++–A

3×475 lm, 3.000 K

105°

230 V

EAN 4000870 039755

3975

29,99 26,24 24,99

Brushed iron

incl. 3×4,8 W, A++ A++–A

3×475 lm, 3.000 K

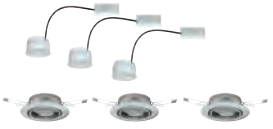
105°

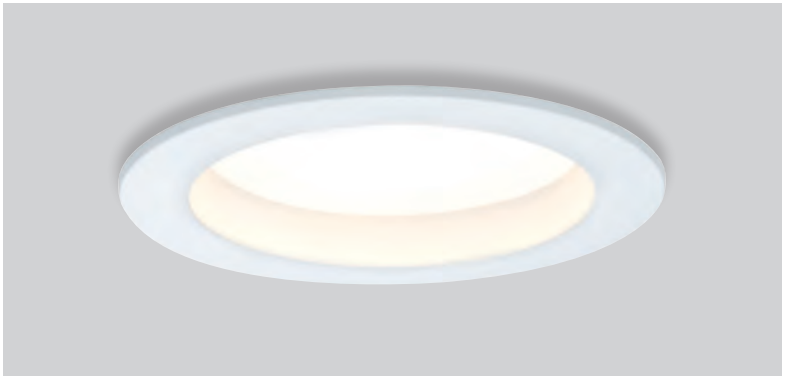
230 V

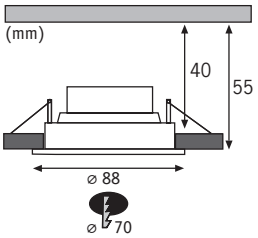
EAN 4000870 039748

3974

29,99 26,24 24,99







LED IP23 rostfrei

Plastic

White

incl. 3×4,5 W A++–A

3×380 lm, 2.700 K

100°

230 V

EAN 4000870 039373

3937

15,59 13,64 12,99

Chrome matt

incl. 3×4,5 W A++–A

3×380 lm, 2.700 K

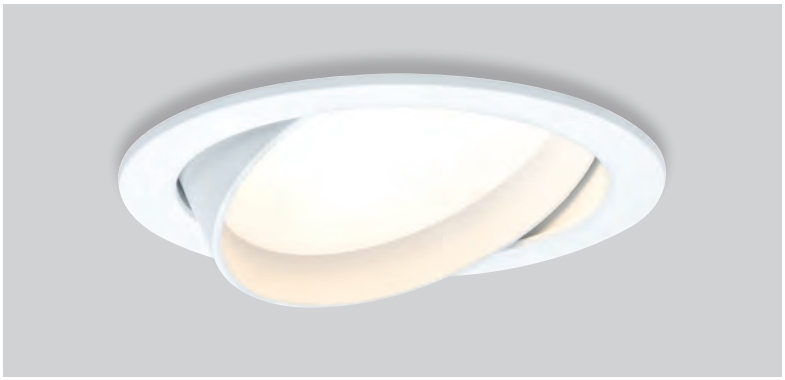
100°

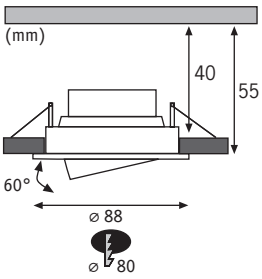
230 V

EAN 4000870 039380

3938

15,59 13,64 12,99





LED IP23 rostfrei

Plastic

White

incl. 3×4,5 W A++–A

3×380 lm, 2.700 K

100°

230 V

EAN 4000870 039397

3939

17,99 15,74 14,99

Chrome matt

incl. 3×4,5 W A++–A

3×380 lm, 2.700 K

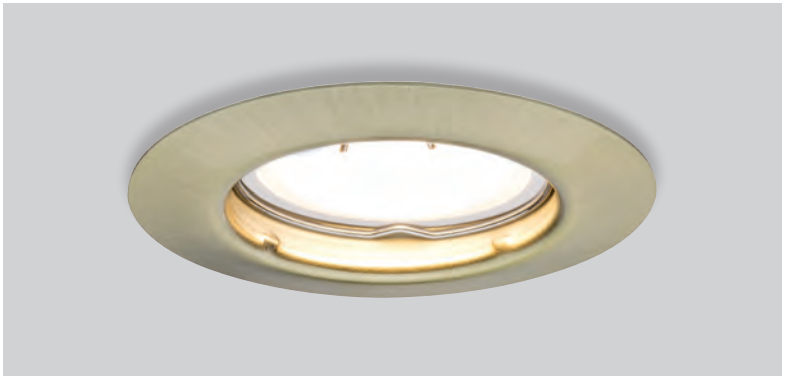
100°

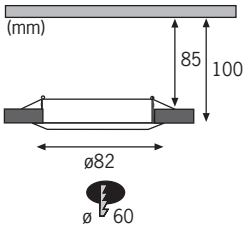
230 V

EAN 4000870 039403

3940

17,99 15,74 14,99





GU10 🕮 =15

LED

Metal

White

incl. 1×3 W, GU10, A++ A++–E
230 lm, 3.000 K
110°, 230 V
EAN 4000870 039540
3954
5,39 4,71 4,49

Brushed iron

incl. 1×3 W, GU10, A++ A++–E
230 lm, 3.000 K
110°, 230 V
EAN 4000870 039564
3956
5,39 4,71 4,49

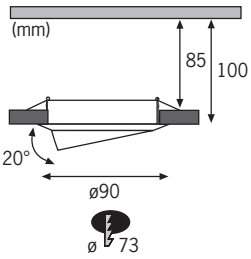
Brushed brass

incl. 1×3 W, GU10, A++ A++–E
230 lm, 3.000 K
110°, 230 V
EAN 4000870 039557
3955
5,39 4,71 4,49

incl. 3×3 W, GU10, A++ A++–E
3×230 lm, 3.000 K
110°, 230 V
EAN 4000870 039519
3951
13,19 11,54 10,99

incl. 3×3 W, GU10, A++ A++–E
3×230 lm, 3.000 K
110°, 230 V
EAN 4000870 039533
3953
13,19 11,54 10,99

incl. 3×3 W, GU10, A++ A++–E
3×230 lm, 3.000 K
110°, 230 V
EAN 4000870 039526
3952
14,99 13,11 12,49



GU10 🕮 =15

LED

Metal

White

incl. 1×3 W, GU10, A++ A++–E
230 lm, 3.000 K
110°, 230 V
EAN 4000870 039601
3960
5,99 5,24 4,99

Brushed iron

incl. 1×3 W, GU10, A++ A++–E
230 lm, 3.000 K
110°, 230 V
EAN 4000870 039625
3962
5,99 5,24 4,99

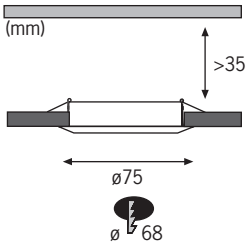
Brushed brass

incl. 1×3 W, GU10, A++ A++–E
230 lm, 3.000 K
110°, 230 V
EAN 4000870 039618
3961
5,99 5,24 4,99

incl. 3×3 W, GU10, A++ A++–E
3×230 lm, 3.000 K
110°, 230 V
EAN 4000870 039571
3957
14,39 12,59 11,99

incl. 3×3 W, GU10, A++ A++–E
3×230 lm, 3.000 K
110°, 230 V
EAN 4000870 039595
3959
14,39 12,59 11,99

incl. 3×3 W, GU10, A++ A++–E
3×230 lm, 3.000 K
110°, 230 V
EAN 4000870 039588
3958
17,99 15,74 14,99



LED

Metal

White

incl. 3×3 W A++–A

3×250 lm, 3.000 K

100°, 230 V

EAN 4000870 038949

3894

27,59 24,14 22,99

Chrome matt

incl. 3×3 W A++–A

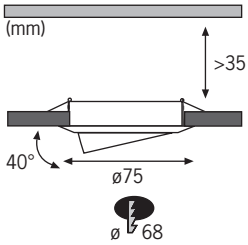
3×250 lm, 3.000 K

100°, 230 V

EAN 4000870 038956

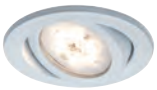
3895

27,59 24,14 22,99



LED

Metal



White

incl. 3×3 W A++–A

3×250 lm, 3.000 K

100°, 230 V

EAN 4000870 038925

3892

31,79 27,81 26,49

Brushed iron

incl. 3×3 W A++–A

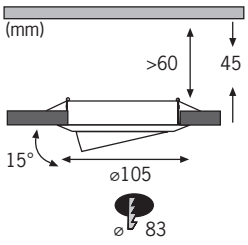
3×250 lm, 3.000 K

100°, 230 V

EAN 4000870 038932

3893

31,79 27,81 26,49



LED

Metal

Brushed iron

incl. 3×0,8 W A++–A

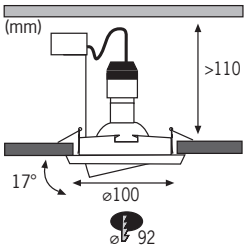
6.500 - 8.000 K

230 V

EAN 4000870 037867

3786

23,99 20,99 19,99



GU10 🕮 =15

Metal

White

max. 1x50 W, GU10 A++–E

230 V

EAN 4000870 036037

3603

4,19 3,66 3,49

Brushed iron

max. 1x50 W, GU10 A++–E

230 V

EAN 4000870 036013

3601

4,79 4,19 3,99

Chrome

max. 1x50 W, GU10 A++–E

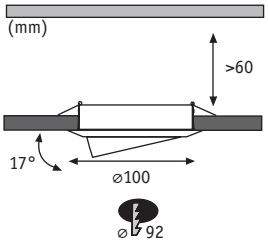
230 V

EAN 4000870 036006

3600

4,79 4,19 3,99

Downlights 12V / GU5,3



GU5,3 🕮 =15

Metal

Brushed iron

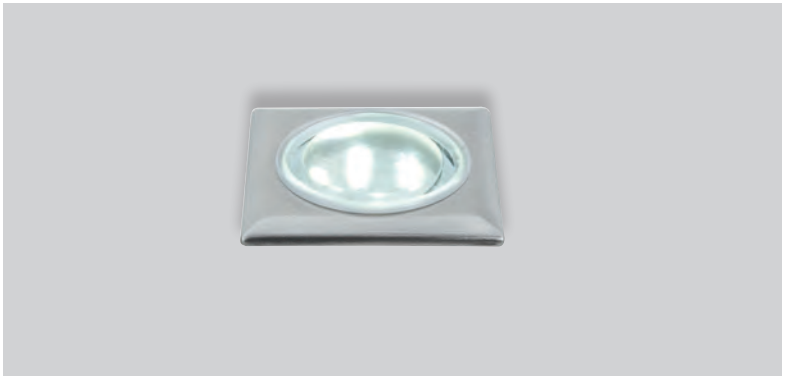
max. 1x50 W, GU5,3 A++–E

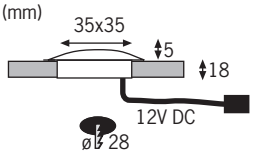
12 V

EAN 4000870 036051

3605

4,19 3,66 3,49





LED Kg 130

Metal

Brushed iron

incl. 5×0,5 W A++–A

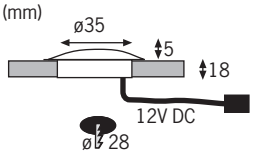
6.500 K

230/12 V, incl. 3,6 VA

EAN 4000870 032923

3292

20,99 18,36 17,49



LED Kg 130

Metal

Brushed iron

incl. 5×0,5 W A++–A

6.500 K

230/12 V, incl. 3,6 VA

EAN 4000870 032916

3291

20,99 18,36 17,49

230 V, 80 VA

max. 20-80 W

⇳28 ⇿38 ⇗125 mm

EAN 4000870 036501

3650

8,99 7,86 7,49

White ▦ Plastic

230 V, 105 VA

max. 35-105 W

⇳28 ⇿38 ⇗125 mm

EAN 4000870 036518

3651

10,19 8,91 8,49

White ▦ Plastic

230 V, 150 VA

max. 35-150 W

⇳30 ⇿41 ⇗153 mm

EAN 4000870 039991

3999

17,99 15,74 14,99

White ▦ Plastic

230 V, 250 VA

max. 100-250 W

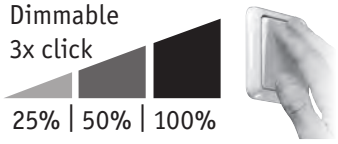
⇳44 ⇿51 ⇗222 mm

EAN 4000870 034484

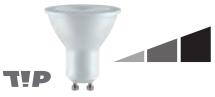
3448

25,14 22,00 20,95

White ▦ Plastic



White



W		⌀ mm	↕ mm		lm /90°	cd		K		ON/OFF		EAN		
5	GU10	51	54	A+	345	750	38	2.700	15.000	30000	10	4000870 039731	✓	**3973**
														4,19 3,66 3,49

Opal

W		⌀ mm	↕ mm		lm	cd		K		ON/OFF		EAN		
10	E27	60	110	A+	806			2.700	15.000	30000	10	4000870 039700	✓	**3970**
														5,39 4,71 4,49

Opal

W		⌀ mm	↕ mm		lm	cd		K		ON/OFF		EAN		
5,5	E14	37	99	A+	470			2.700	15.000	30000	10	4000870 039717	✓	**3971**
														4,19 3,66 3,49

Opal

W		⌀ mm	↕ mm		lm	cd		K		ON/OFF		EAN		
5,5	E14	46	83	A+	470			2.700	15.000	30000	10	4000870 039724	✓	**3972**
														4,19 3,66 3,49

White

W		⌀ mm	↕ mm		lm /90°	cd		K		ON/OFF		EAN		
4	GU5,3	51	45	A+	230	500	38	3.000	15.000	30000	1	4000870 038918	✓	**3891**
5,5 VA														3,35 2,93 2,79

Clear

W		⌀ mm	↕ mm		lm	cd		K		ON/OFF		EAN		
1,8	G9	16	53	A++	150			3.000	15.000	30000	10	4000870 032954	✓	**3295**
														3,59 3,14 2,99
2,4	G9	16	53	A++	210			3.000	15.000	30000	10	4000870 032961	✓	**3296**
														4,55 3,98 3,79

White

W		⌀ mm	↕ mm		lm /90°	cd		K		ON/OFF		EAN		
3,5	GU10	51	54	A+	230	550	38	3.000	15.000	30000	1	4000870 038871	✓	**3887**
														2,87 2,51 2,39
6,5	GU10	51	54	A+	425	950	38	3.000	15.000	30000	1	4000870 038901	✓	**3890**
														5,39 4,71 4,49

Opal

W		⌀ mm	↕ mm		lm	cd		K		ON/OFF		EAN		
7	E27	60	108	A+	470			3.000	15.000	30000	1	4000870 038857	✓	**3885**
														3,59 3,14 2,99
10	E27	60	108	A+	806			3.000	15.000	30000	1	4000870 038864	✓	**3886**
														3,35 2,93 2,79

Clear

W		⌀ mm	mm		lm	cd		K		ON/OFF		EAN		
2	E14	35	97	A++	250			2.700	15.000	50000	1	4000870 039663	✓	**3966**
														2,75 2,40 2,29

Opal

W		⌀ mm	mm		lm	cd		K		ON/OFF		EAN		
3	E14	38	100	A+	250			3.000	15.000	30000	1	4000870 038796	✓	**3879**
														2,27 1,98 1,89
6	E14	38	100	A+	470			3.000	15.000	30000	1	4000870 038802	✓	**3880**
														3,59 3,14 2,99

Clear

W		⌀ mm	mm		lm	cd		K		ON/OFF		EAN		
2	E14	45	80	A++	250			2.700	15.000	50000	1	4000870 039670	✓	**3967**
														2,75 2,40 2,29

Opal

W		⌀ mm	mm		lm	cd		K		ON/OFF		EAN		
3	E14	45	80	A+	250			3.000	15.000	30000	1	4000870 038819	✓	**3881**
														2,27 1,98 1,89
6	E14	45	80	A+	470			3.000	15.000	30000	1	4000870 038840	✓	**3884**
														3,59 3,14 2,99

Opal

W		⌀ mm	mm		lm	cd		K		ON/OFF		EAN		
3	E27	45	79	A+	250			3.000	15.000	30000	1	4000870 038826	✓	**3882**
														2,27 1,98 1,89
6	E27	45	79	A+	470			3.000	15.000	30000	1	4000870 038833	✓	**3883**
														3,59 3,14 2,99

Clear

W		⌀ mm	mm		lm	cd		K		ON/OFF		EAN		
6	E27	60	104	A++	806			2.700	15.000	50000	1	4000870 039656	✓	**3965**
														5,39 4,71 4,49

Clear

W		⌀ mm	mm		lm	cd		K		ON/OFF		EAN		
6	E27	95	138	A++	806			2.700	15.000	50000	1	4000870 039632	✓	**3963**
														8,39 7,34 6,99

Clear

W		⌀ mm	mm		lm	cd		K		ON/OFF		EAN		
4	E27	64	145	A++	470			2.700	15.000	50000	1	4000870 039649	✓	**3964**
														5,39 4,71 4,49

Clear

W		⌀ mm	↕ mm		lm	cd		K		ON/OFF		EAN		
10	G4	9	33	C	95			2.900	2.000	8000	40	4000870 037348		**3734**
														0,59 0,51 0,49
3x10	G4	9	33	C	130			2.700	2.000	8000	10	4000870 037195	✓	**3719**
														1,55 1,35 1,29
20	G4	9	33	C	270			2.800	2.000	8000	40	4000870 037362		**3736**
														0,59 0,51 0,49
3x20	G4	9	33	C	270			2.800	2.000	8000	10	4000870 037201	✓	**3720**
														1,55 1,35 1,29
6x20	G4	9	33	C	270			2.800	2.000	8000	10	4000870 037225	✓	**3722**
														2,39 2,09 1,99

Clear

W		⌀ mm	↕ mm		lm	cd		K		ON/OFF		EAN		
3x35	GY6,35	10	38	C	533			2.900	2.000	8000	10	4000870 037218	✓	**3721**
														1,55 1,35 1,29
3x50	GY6,35	10	38	C	850			2.900	2.000	8000	10	4000870 037324	✓	**3732**
														1,55 1,35 1,29

Clear

W		⌀ mm	↕ mm		lm	cd		K		ON/OFF		EAN		
3x20	G9	13	42	D	240			2.700	2.000	8000	10	4000870 039212	✓	**3921**
														4,43 3,87 3,69
3x28	G9	13	42	D	370			2.700	2.000	8000	10	4000870 030950	✓	**3095**
														4,43 3,87 3,69
3x33	G9	13	42	D	460			2.750	2.000	8000	10	4000870 039229	✓	**3922**
														4,43 3,87 3,69
3x42	G9	13	42	D	625			2.900	2.000	8000	10	4000870 039236	✓	**3923**
														4,43 3,87 3,69

Clear

W		⌀ mm	↕ mm		lm	cd		K		ON/OFF		EAN		
3x80	R7s	12	78	D	1.375			3.000	2.000	8000	10	4000870 039151	✓	**3915**
														4,43 3,87 3,69
3x120	R7s	12	78	D	2.216			3.000	2.000	8000	10	4000870 039168	✓	**3916**
														4,43 3,87 3,69

Clear

W		⌀ mm	↕ mm		lm	cd		K		ON/OFF		EAN		
3x120	R7s	12	117	D	2.216			3.000	2.000	8000	10	4000870 039175	✓	**3917**
														4,43 3,87 3,69
3x160	R7s	9	117	D	3.085			3.000	2.000	8000	10	4000870 039182	✓	**3918**
														4,43 3,87 3,69
3x230	R7s	9	117	C	4.644			3.000	2.000	8000	10	4000870 039199	✓	**3919**
														4,43 3,87 3,69
3x400	R7s	10	117	C	8.545			3.000	2.000	8000	10	4000870 039205	✓	**3920**
														4,43 3,87 3,69

Clear

W		⌀ mm	mm		lm	cd		K		ON/OFF		EAN		
18	E14	35	98	D	205			2.700	2.000	8000	8	4000870 036327	✓	**3632**
														1,55 1,35 1,29
28	E14	35	98	D	370			2.700	2.000	8000	10	4000870 033845	✓	**3384**
														1,55 1,35 1,29

Clear

W		⌀ mm	mm		lm	cd		K		ON/OFF		EAN		
28	E14	45	80	D	370			2.700	2.000	8000	10	4000870 033869	✓	**3386**
														1,55 1,35 1,29

Clear

W		⌀ mm	mm		lm	cd		K		ON/OFF		EAN		
28	E27	45	72	D	370			2.700	2.000	8000	10	4000870 033876	✓	**3387**
														1,55 1,35 1,29

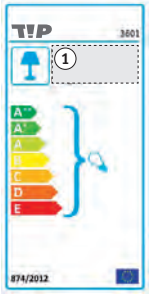
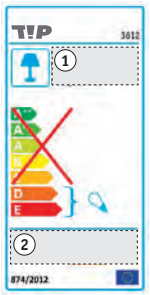
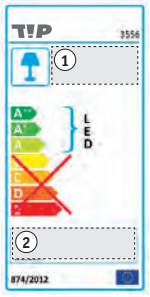
Clear

W		⌀ mm	mm		lm	cd		K		ON/OFF		EAN		
28	E27	55	98	D	370			2.700	2.000	8000	6	4000870 033883	✓	**3388**
														1,55 1,35 1,29
42	E27	55	98	D	625			2.800	2.000	8000	6	4000870 033890	✓	**3389**
														1,55 1,35 1,29
70	E27	60	106	D	1.173			2.900	2.000	8000	6	4000870 033906	✓	**3390**
														1,55 1,35 1,29

Energieeffizienzklassen
Energy-efficiency classes
Classe d'efficacité énergétique

Das Etikett zur Energieeffizienzklasse wird wie folgt dargestellt:
The energy-efficiency class label is shown as follows:
L'étiquette pour la classe d'efficacité énergétique est représentée comme suit :

Energylabel für Leuchten Energy label for luminaires Label énergétique pour les luminaires

	Beispiel Example Exemple	① Leuchte Luminaires Luminaires	② Leuchtmittel Bulbs Ampoules
	max. 50 W, GU10 A⁺⁺–E 230 V EAN 4000870 036013 **3601**	Diese Leuchte ist geeignet für Leuchtmittel der Energieklassen **A⁺⁺–E**. This luminaire is compatible with bulbs of the energy classes **A⁺⁺–E**. Ce luminaire est compatible avec des ampoules des classes énergétiques **A⁺⁺–E**.	
	incl. 3×50 W, GU10, D D–E 3×320 lm, 2900 K 35°, 750 cd 230 V EAN 4000870 036129 **3612**	Diese Leuchte ist geeignet für Leuchtmittel der Energieklassen **D–E**. This luminaire is compatible with bulbs of the energy classes **D–E**. Ce luminaire est compatible avec des ampoules des classes énergétiques **D–E**.	Diese Leuchte wird verkauft mit einem Leuchtmittel der Energieklasse **D**. This luminaire is sold with a bulb of the energy class **D**. Le luminaire est vendu avec une ampoule de la classe énergétique **D**.
	incl. 1×2,4 W A⁺⁺–A 183 lm, 3000 K 230/12 V, 3,6 VA ↕2,5 ↔1000 ⟋10 mm EAN 4000870 035566 **3556**	Diese Leuchte enthält eingebaute LED-Lampen. This luminaire contains built-in LED lamps. Ce luminaire comporte des lampes à LED intégrées.	Die Lampen können in der Leuchte nicht ausgetauscht werden. The lamps cannot be changed in the luminaire. Les lampes de ce luminaire ne peuvent pas être changées.

Energylabel für Leuchtmittel Energy label for bulbs Label énergétique pour les ampoules

	Beispiel Example Exemple	③ Leuchtmittel Bulbs Ampoules
	⌀ mm / ↕ mm / lm /90° GU5,3 — 51 — 45 — B — 675 GU5,3 — 51 — 45 — C — 160	Energieeffizienzklasse: **B** Energy-efficiency class: **B** Classe d'efficacité énergétique: **B**

Produkte ohne Angabe der Energieeffizienzklasse fallen nicht in den Anwendungsbereich der EU-VO 874/2012.
Products without specification of the energy-efficiency class are not included in the application area covered by EU Regulation 874/2012.
Les produits sans indications de classe énergétique ne relève pas du champ d'application du Règlement Européen 874/2012.

17e07 WW

"TIP GmbH/ Klüterfeld 23/ 30826 Garbsen/Germany/ www.nicetip.eu"