



RL04

PROFILLEUCHTE ALUMINIUM 58 MM DIREKT

- Decken- und Pendelleuchte
- mit opalem oder prismatischem Diffuser
- 58 mm breit, 68 mm hoch
- Diffusor: Opal (OP LT80), oder Mikroprismatisch (DPRZ)
- Optisches System: Opal-Polycarbonat-Diffusor
- Gehäuse: stranggepresstes Aluminiumprofil
- Farbe: lichtgrau, RAL 9006

Allgemeine Daten

- Netzspannung: 220 - 240 V, 0/50 // 60Hz
- LED-Lebensdauer, h: 75000 / L80B10
- SDCM: 3
- Schutzklasse IEC: I
- Schutzgrad: IP 40
- Mechanische Schlagzähigkeit: IK05
- Betriebstemperaturbereich: 0° bis +35°C
- Anschlussklemme: 3 x 2 x 2,5 mm²

Installation

- Deckenmontage, abgehängt mit optionalem Pendelzubehör
- für Systemverbindung bitte Anfangs-, End- bzw. Mittelleuchten bestellen (L- / LL-Option)

Umgebung

- Indoor

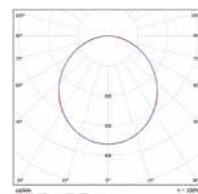
Anwendung

- Büro, Bildung, Korridor, Einzelhandel, öffentlicher Platz, Hotel

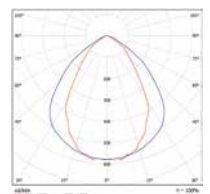
Auswahlmöglichkeiten

- DALI
- Notlicht
- RAL Farben - siehe S. 5
- Pendelzubehör - siehe S. 6
- vielfältige Projektlösungen
- durchgängiges System

OP LT80



DPRZ



3K

Artikelnummer	Länge	Breite	Höhe	Lumen	Watt	lm / W	CRI (Ra)	Kelvin	kg / Stk
RL04.G211.E.K3000.S.O	577	58	68	1046	9,6	109	80	3000	1,3
RL04.G212.E.K3000.S.O	577	58	68	1438	13,3	108	80	3000	1,3
RL04.G213.E.K3000.S.O	857	58	68	1151	10,1	114	80	3000	1,8
RL04.G214.E.K3000.S.O	857	58	68	1569	13,6	115	80	3000	1,8
RL04.G215.E.K3000.S.O	857	58	68	2157	18,9	114	80	3000	1,8
RL04.G216.E.K3000.S.O	1137	58	68	1535	12,7	121	80	3000	2,3
RL04.G217.E.K3000.S.O	1137	58	68	2092	17,1	122	80	3000	2,3
RL04.G218.E.K3000.S.O	1137	58	68	2875	24,7	117	80	3000	2,3
RL04.G219.E.K3000.S.O	1417	58	68	1919	15,9	121	80	3000	2,6
RL04.G220.E.K3000.S.O	1417	58	68	2614	21,4	122	80	3000	2,6
RL04.G221.E.K3000.S.O	1417	58	68	3594	30,8	117	80	3000	2,6
RL04.G222.E.K3000.S.O	1697	58	68	2302	18,0	128	80	3000	3,1
RL04.G223.E.K3000.S.O	1697	58	68	3137	25,2	124	80	3000	3,1
RL04.G224.E.K3000.S.O	1697	58	68	4313	37,0	117	80	3000	3,1
RL04.G225.E.K3000.S.O	1977	58	68	2686	21,0	128	80	3000	3,4
RL04.G226.E.K3000.S.O	1977	58	68	3660	29,3	125	80	3000	3,4
RL04.G227.E.K3000.S.O	1977	58	68	5032	43,2	117	80	3000	3,4
RL04.G228.E.K3000.S.O	2257	58	68	3070	23,5	131	80	3000	4,0
RL04.G229.E.K3000.S.O	2257	58	68	4183	33,6	125	80	3000	4,0
RL04.G230.E.K3000.S.O	2257	58	68	5750	48,7	118	80	3000	4,0
RL04.G231.E.K3000.S.O	2537	58	68	3454	26,4	131	80	3000	4,6
RL04.G232.E.K3000.S.O	2537	58	68	4706	37,7	125	80	3000	4,6
RL04.G233.E.K3000.S.O	2537	58	68	6469	54,8	118	80	3000	4,6
RL04.G234.E.K3000.S.O	2957	58	68	4029	30,9	131	80	3000	5,0
RL04.G235.E.K3000.S.O	2957	58	68	5490	44,0	125	80	3000	5,0
RL04.G236.E.K3000.S.O	2957	58	68	7547	64,0	118	80	3000	5,0

4K

RL04.G210.E.K4000.S.O	577	58	68	803	6,8	119	80	4000	1,3
RL04.G211.E.K4000.S.O	577	58	68	1095	9,6	114	80	4000	1,3
RL04.G212.E.K4000.S.O	577	58	68	1505	13,3	113	80	4000	1,3
RL04.G213.E.K4000.S.O	857	58	68	1206	10,1	119	80	4000	1,8
RL04.G214.E.K4000.S.O	857	58	68	1642	13,6	120	80	4000	1,8
RL04.G215.E.K4000.S.O	857	58	68	2258	18,9	120	80	4000	1,8
RL04.G216.E.K4000.S.O	1137	58	68	1607	12,7	126	80	4000	2,3
RL04.G217.E.K4000.S.O	1137	58	68	2190	17,1	128	80	4000	2,3
RL04.G218.E.K4000.S.O	1137	58	68	3010	24,7	122	80	4000	2,3
RL04.G219.E.K4000.S.O	1417	58	68	2009	15,9	126	80	4000	2,6
RL04.G220.E.K4000.S.O	1417	58	68	2737	21,4	128	80	4000	2,6
RL04.G221.E.K4000.S.O	1417	58	68	3763	30,8	122	80	4000	2,6
RL04.G222.E.K4000.S.O	1697	58	68	2410	18,0	134	80	4000	3,1
RL04.G223.E.K4000.S.O	1697	58	68	3285	25,2	130	80	4000	3,1
RL04.G224.E.K4000.S.O	1697	58	68	4516	37,0	122	80	4000	3,1
RL04.G225.E.K4000.S.O	1977	58	68	2812	21,0	134	80	4000	3,4
RL04.G226.E.K4000.S.O	1977	58	68	3832	29,3	131	80	4000	3,4
RL04.G227.E.K4000.S.O	1977	58	68	5268	43,2	122	80	4000	3,4
RL04.G228.E.K4000.S.O	2257	58	68	3214	23,5	137	80	4000	4,0
RL04.G229.E.K4000.S.O	2257	58	68	4380	33,6	130	80	4000	4,0
RL04.G230.E.K4000.S.O	2257	58	68	6021	48,7	124	80	4000	4,0
RL04.G231.E.K4000.S.O	2537	58	68	3616	26,4	137	80	4000	4,6
RL04.G232.E.K4000.S.O	2537	58	68	4927	37,7	131	80	4000	4,6
RL04.G233.E.K4000.S.O	2537	58	68	6773	54,8	124	80	4000	4,6
RL04.G234.E.K4000.S.O	2957	58	68	4219	30,9	137	80	4000	5,0
RL04.G235.E.K4000.S.O	2957	58	68	5748	44,0	131	80	4000	5,0
RL04.G236.E.K4000.S.O	2957	58	68	7902	64,0	124	80	4000	5,0

3K

Artikelnummer	Länge	Breite	Höhe	Lumen	Watt	lm/W	CRI (Ra)	Kelvin	kg / Stk
RL04.G210.E.K3000.S.P	577	58	68	670	6,8	99	80	3000	1,3
RL04.G211.E.K3000.S.P	577	58	68	914	9,6	95	80	3000	1,3
RL04.G212.E.K3000.S.P	577	58	68	1256	13,3	94	80	3000	1,3
RL04.G213.E.K3000.S.P	857	58	68	1005	10,1	99	80	3000	1,8
RL04.G214.E.K3000.S.P	857	58	68	1370	13,6	100	80	3000	1,8
RL04.G215.E.K3000.S.P	857	58	68	1884	18,9	100	80	3000	1,8
RL04.G216.E.K3000.S.P	1137	58	68	1341	12,7	106	80	3000	2,3
RL04.G217.E.K3000.S.P	1137	58	68	1827	17,1	107	80	3000	2,3
RL04.G218.E.K3000.S.P	1137	58	68	2511	24,7	102	80	3000	2,3
RL04.G219.E.K3000.S.P	1417	58	68	1676	15,9	106	80	3000	2,6
RL04.G220.E.K3000.S.P	1417	58	68	2283	21,4	106	80	3000	2,6
RL04.G221.E.K3000.S.P	1417	58	68	3139	30,8	102	80	3000	2,6
RL04.G222.E.K3000.S.P	1697	58	68	2011	18,0	112	80	3000	3,1
RL04.G223.E.K3000.S.P	1697	58	68	2740	25,2	109	80	3000	3,1
RL04.G224.E.K3000.S.P	1697	58	68	3767	37,0	102	80	3000	3,1
RL04.G225.E.K3000.S.P	1977	58	68	2346	21,0	112	80	3000	3,4
RL04.G226.E.K3000.S.P	1977	58	68	3197	29,3	109	80	3000	3,4
RL04.G227.E.K3000.S.P	1977	58	68	4395	43,2	102	80	3000	3,4
RL04.G228.E.K3000.S.P	2257	58	68	2681	23,5	114	80	3000	4,0
RL04.G229.E.K3000.S.P	2257	58	68	3654	33,6	109	80	3000	4,0
RL04.G230.E.K3000.S.P	2257	58	68	5022	48,7	103	80	3000	4,0
RL04.G231.E.K3000.S.P	2537	58	68	3016	26,4	114	80	3000	4,6
RL04.G232.E.K3000.S.P	2537	58	68	4110	37,7	109	80	3000	4,6
RL04.G233.E.K3000.S.P	2537	58	68	5650	54,8	103	80	3000	4,6
RL04.G234.E.K3000.S.P	2957	58	68	3519	30,9	114	80	3000	5,0
RL04.G235.E.K3000.S.P	2957	58	68	4795	44,0	109	80	3000	5,0
RL04.G236.E.K3000.S.P	2957	58	68	6592	64,0	103	80	3000	5,0

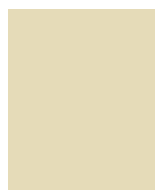
4K

RL04.G210.E.K4000.S.P	577	58	68	702	6,8	104	80	4000	1,3
RL04.G211.E.K4000.S.P	577	58	68	956	9,6	99	80	4000	1,3
RL04.G212.E.K4000.S.P	577	58	68	1314	13,3	99	80	4000	1,3
RL04.G213.E.K4000.S.P	857	58	68	1053	10,1	104	80	4000	1,8
RL04.G214.E.K4000.S.P	857	58	68	1435	13,6	105	80	4000	1,8
RL04.G215.E.K4000.S.P	857	58	68	1972	18,9	104	80	4000	1,8
RL04.G216.E.K4000.S.P	1137	58	68	1403	12,7	110	80	4000	2,3
RL04.G217.E.K4000.S.P	1137	58	68	1913	17,1	112	80	4000	2,3
RL04.G218.E.K4000.S.P	1137	58	68	2629	24,7	107	80	4000	2,3
RL04.G219.E.K4000.S.P	1417	58	68	1755	15,9	110	80	4000	2,6
RL04.G220.E.K4000.S.P	1417	58	68	2391	21,4	111	80	4000	2,6
RL04.G221.E.K4000.S.P	1417	58	68	3286	30,8	107	80	4000	2,6
RL04.G222.E.K4000.S.P	1697	58	68	2105	18,0	117	80	4000	3,1
RL04.G223.E.K4000.S.P	1697	58	68	2869	25,2	114	80	4000	3,1
RL04.G224.E.K4000.S.P	1697	58	68	3944	37,0	107	80	4000	3,1
RL04.G225.E.K4000.S.P	1977	58	68	2456	21,0	117	80	4000	3,4
RL04.G226.E.K4000.S.P	1977	58	68	3347	29,3	114	80	4000	3,4
RL04.G227.E.K4000.S.P	1977	58	68	4601	43,2	107	80	4000	3,4
RL04.G228.E.K4000.S.P	2257	58	68	2807	23,5	120	80	4000	4,0
RL04.G229.E.K4000.S.P	2257	58	68	3825	33,6	114	80	4000	4,0
RL04.G230.E.K4000.S.P	2257	58	68	5258	48,7	108	80	4000	4,0
RL04.G231.E.K4000.S.P	2537	58	68	3158	26,4	120	80	4000	4,6
RL04.G232.E.K4000.S.P	2537	58	68	4304	37,7	114	80	4000	4,6
RL04.G233.E.K4000.S.P	2537	58	68	5915	54,8	108	80	4000	4,6
RL04.G234.E.K4000.S.P	2957	58	68	3685	30,9	119	80	4000	5,0
RL04.G235.E.K4000.S.P	2957	58	68	5020	44,0	114	80	4000	5,0
RL04.G236.E.K4000.S.P	2957	58	68	6901	64,0	108	80	4000	5,0

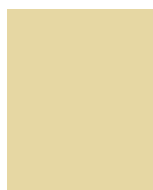




RAL FARBEN diese RAL Farben stehen zur Auswahl



RAL1013



RAL1015



RAL1019



RAL3000



RAL3005



RAL3020



RAL5003



RAL5010



RAL5015



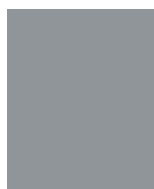
RAL6005



RAL6009



RAL6011



RAL7001



RAL7005



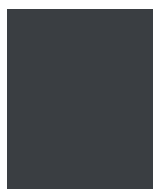
RAL7006



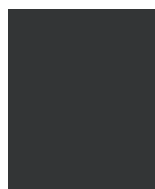
RAL7009



RAL7012



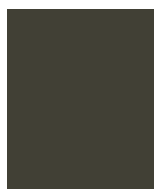
RAL7015



RAL7016



RAL7021



RAL7022



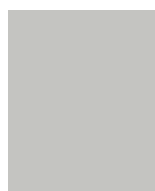
RAL7024



RAL7030



RAL7034



RAL7035



RAL7037



RAL7038



RAL7039



RAL7040



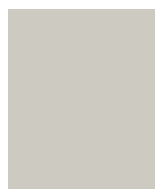
RAL7042



RAL7043



RAL7044



RAL7047



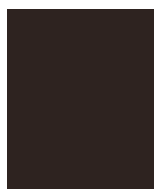
RAL8003



RAL8011



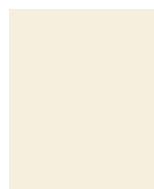
RAL8014



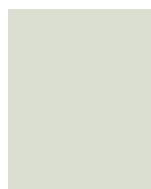
RAL8017



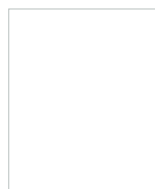
RAL8019



RAL9001



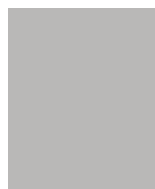
RAL9002



RAL9003



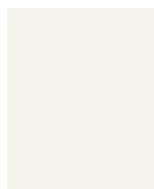
RAL9005



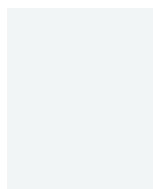
RAL9006



RAL9007



RAL9010



RAL9016

ZUBEHÖR

Abbildung	Zubehör	Artikelnummer	passend für Leuchte
	Metallbaldachin quadratisch		RL03, RL04, RL05, RL28, RL102, RL103, RL104
	weiß	RLZ.9024862	
	silbergrau	RLZ.9022161	
	schwarz	RLZ.9025036	
	Abhängung kürzbar		RL03, RL04, RL05, RL28, RL102, RL103, RL104
	1500 mm	RLZ.9002149	
	Y-Abhängung kürzbar		RL28
	1500 mm	RLZ.9002118	
	Einspeisekabel 2000 mm, transparent		RL03, RL04, RL05, RL28, RL102, RL103, RL104
	3 x 0,75 mm ²	RLZ.9015094	
	5 x 0,75 mm ²	RLZ.9999999	
	Kettenabhängung verschiedene Längen		RL78
	1500 mm	RLZ.9021583	
	3000 mm	RLZ.9021584	
	5000 mm	RLZ.9021585	
	Seilabhängung verschiedene Längen		RL52, RL53, RL54
	1500 mm	RLZ.9002154	
	3000 mm	RLZ.9015525	
	Kettenabhängung verschiedene Längen		RL21
	1500 mm	RLZ.9015437	
	3000 mm	RLZ.9015438	
	5000 mm	RLZ.9015439	

Optional auf Anfrage



RuLLicht
TECHNIC LIGHT

Toleranzbereich für optische und elektrische Daten: ± 10 %. Die Werte gelten für eine Umgebungstemperatur von 25° C. RULLICHT entwickelt und verbessert seine Produkte ständig. Es bleibt die Möglichkeit, Produktspezifikationen ohne vorherige Ankündigung zu ändern. Abbildungen ähnlich. Maßangaben sind Circa-Maße. Farben im Katalog können abweichen.