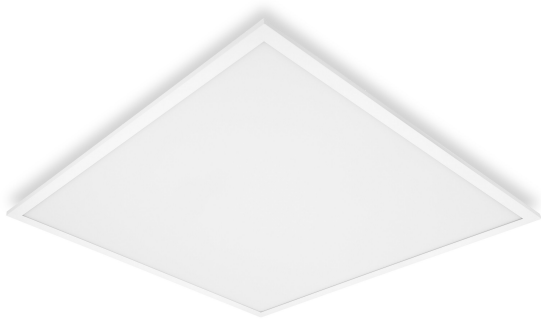


PRODUCTINFORMATIEBLAD

PL FLEX 600 S 30W 840 U19 PS

PANEL FLEX 600 UGR<19 PS | 600x600 inbouwpanelarmaturen met Power Select-functie en lage verblinding



Toepassingsgebieden

- Geschikt voor inbouwplafondsystemen met rastergrootte van 600 x 600 mm
- Directe vervanging voor inbouwarmaturen met fluorescentielampen
- Kantoren, vergaderruimtes
- Receptie, foyers, gangen, liften

Productvoordelen

- Zeer veelzijdig dankzij selecteerbare vermogensstappen (Power Select - PS) op de driver en tot 4860 lm
- Energiebesparing dankzij hoog systeemrendement: tot 169 lm/W
- Lage verblinding ($UGR \leq 19$)
- Hoge kleurconsistentie met SDCM 3
- Externe driver voor uitgebreide flexibiliteit en eenvoudige installatie
- Armatuur met weinig flikkering dankzij speciaal elektronisch voorschakelapparaat
- Zonder gereedschap elektrische aansluiting door drukknopconnector
- Doorkoppeling mogelijk met inbegrepen connector box
- Decentrale noodverlichting mogelijk met apart verkrijgbare LEDVANCE Emergency Conversion Box
- Uitgebreide diensten zoals energiemonitoring en onderhoud op afstand mogelijk met DALI versies
- 7 jaar garantie

Productkenmerken

- Levensduur (L80/B10): 100.000 uur (bij 25°C), (L90/B10): 50.000 uur (bij 25°C)
- Geschikt voor centrale noodverlichtingsinstallaties vlg. volgens EN 60598-2-22



- 5-polig klemmenblok, kabeldoorsnede tot 5x2,5 mm²
- Geëxtrudeerd aluminium frame, metalen behuizing
- Polystyrene diffuser
- Armatuurversies met IoT-ready DALI-2 driver beschikbaar

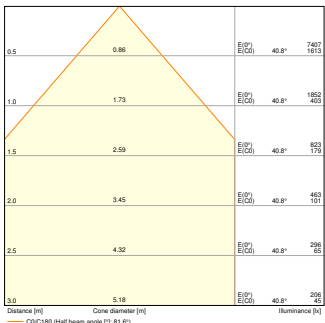
TECHNISCHE GEGEVENS

ELEKTRISCHE GEGEVENS

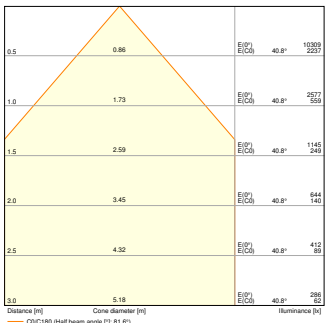
Nominale vermogen	30 W / 25 W / 21 W / 17 W
Nominale spanning	220...240 V
Netfrequentie	50...60 Hz
Nominale stroom	140,000 mA
Inschakelstroom	11.1 A
Inschakelstroomtijd T_{h50}	600 μ s
Max. armaturen op stroomonderbreke B16 A	12
Max. aantal armaturen per leidingbeveiligingsschakelaar C10	13
Max. aantal armaturen per leidingbeveiligingsschakelaar C16	21
Arbeidsfactor λ	> 0,90
Totale harmonische vervorming	< 15 %
Veiligheidsklasse	II
Bedrijfsmodus	External LED driver

Fotometrische gegevens

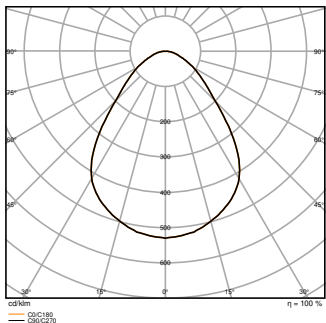
Lichtstroom	4860 lm / 4130 lm / 3510 lm / 2880 lm
Lichtstroom efficiëntie	162 lm/W / 165 lm/W / 167 lm/W / 169 lm/W
Kleurtemperatuur	4000 K
Lichtkleur	Koel wit
Kleurweergave-index Ra	> 80
Standaardafwijking van kleurproeven	≤ 3 sdc _m
Flikkervrij	Ja
Flikkerwaarde Pst LM	<1
Stroboscoopeffect waarde SVM	<0.4
Fotobiologische veiligheidsgroep EN62778	RG0
Stralingshoek	90 °
UGR longitudinal	< 19



PL FLEX 600 S 21W 4000K U19
3510lm



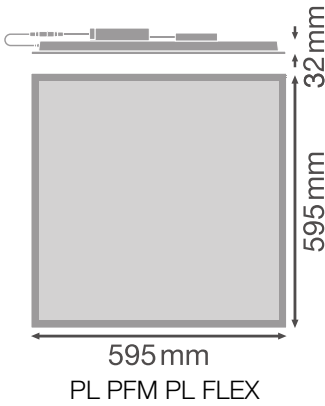
PL FLEX 600 S 30W 4000K U19
4860lm



PL FLEX 600 S 30W 4000K U19
4860lm

AFMETINGEN & GEWICHT

Lengte	595,00 mm
Breedte	595,00 mm
Hoogte	32,00 mm
Product gewicht	1600,00 g



MATERIALEN & KLEUREN

Kleur van het product	Wit
Kleur behuizing	Wit
Body materiaal	Aluminum
Materiaal afdekking	Polystyrene (PS)
Glow Wire Test volgens IEC 60695-2-12	650 °C

Kwikgehalte	0.0 mg
-------------	--------

TOEPASSING & MONTAGE

Omgevingstemperatuur bereik	-10...+50 °C
Opslagtemperatuur	-20...+80 °C
Type aansluiting	Schroefloze terminal, 5-polig (L, N, PE, DA+, DA-)
Type bescherming	IP40/IP20
Beschermklasse IK (Schok bestendi [PIM]	IK02
Dimbaar	Nee
Montagetype	Inbouw/pendel/opbouw
Montagelocatie	Plafond
Toepassingsomgeving	Indoor
Inbouwlengte	595.00 mm
Inbouwbreedte	595.00 mm
Inbouwdiepte	50 mm
Instelbaar	Nee
Met lichtbron	Ja
Vervangbare lichtbron	Nee

Levensduur

Levensduur L70/B50 @ 25 °C	100000 h ¹⁾
Levensduur L80/B10 @ 25 °C	100000 h ¹⁾
Nominale levensduur L80/B50 bij 25°C	100000 h
Levensduur L90/B10 @ 25 °C	50000 h
Aantal schakelcycli	100000

¹⁾ t[h]: L70 / B50 @ 25 °C (Ta), t[h]: L80 / B10 @ 25 °C (Ta), t[h]: L90 / B10 @ 25 °C (Ta)

VOORSCHAKELAPPARATUUR

Uitgangsstroom:	700 mA
E-VSA - Uitgangsrimpelstroom	< 5 %
E-VSA - Lengte	125 mm
E-VSA - Breedte	60 mm
ECG - Hoogte	30 mm
Aanbevolen voorschakelapparatuur	DR DS-P-30/220-240/700 PL FLEX 600

NOODVERLICHTING

Type noodverlichting (EL)	Optionele EL-unit (batterij en controller) voor decentrale werking apart verkrijgbaar / EL-gecertificeerde driver (0Hz/DC-werking) voor centrale batterijwerking inbegrepen
---------------------------	---

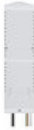
CERTIFICATEN & NORMEN

Normen	CE / CB / ENEC / UKCA / EAC / EPD / EL
Gelimiteerde oppervlaktetemperatuur	Nee
Balschot veilig	Nee
Vervangbare LED module	Door de eindconsument

AANVULLENDE PRODUCTGEGEVENS

Toegevoegde functie	MULTI SELECT
---------------------	--------------

OPTIONELE ACCESSOIRES

Product afbeelding	Naam product	EAN
	DR DS-P- 30/220-240/700 PL FLEX 600	4058075843684
	EM CONVERSION BOX	4058075237025
	PANEL Suspension Kit	4058075402928
	PANEL RECESSED MOUNT CLIPS VAL 4x	4058075409859
	PANEL 600 SURFACE MOUNT KIT H75	4058075472914

Technische uitrusting

- Accessoires voor meerdere montage opties beschikbaar
- Connector box met 5-polige aansluiting inbegrepen
- Beveiligingskoord voor armatuur inbegrepen

- Beveiligingsbeugels voorgeïnstalleerd
- Extern voorschakelapparaat inbegrepen
- Geschikt voor gebruik met losse Emergency Conversion Box
- Servicable armatuur: upgrades en componenten beschikbaar

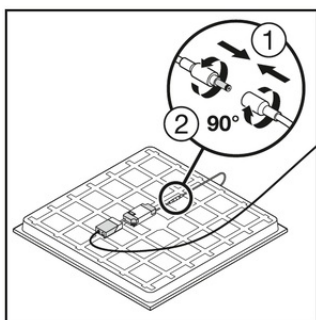
DOWNLOADS

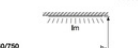
Documenten en certificaten		Naam document
	Gebruiksaanwijzing / veiligheidsinstructies	PANEL FLEX
	Juridische informatie	LSI PANEL FLEX
	Juridische informatie	Legal Insert PL FLEX
	Juridische informatie	Informationstext 18 Abs 4 ElektroG
	Juridische informatie	EM Insert PL FLEX
	Conformiteitsverklaringen	PL FLEX
	Conformiteitsverklaringen UKCA	PL FLEX
Fotometrische- en lichtontwerpbestanden		Naam document
	IES-bestand (IES)	PL FLEX 600 S 30W 4000K U19 4860lm
	IES-bestanden (IES, aanvullend)	PL FLEX 600 S 17W 4000K U19 2880lm
	IES-bestanden (IES, aanvullend)	PL FLEX 600 S 21W 4000K U19 3510lm
	IES-bestanden (IES, aanvullend)	PL FLEX 600 S 25W 4000K U19 4130lm
	IES-bestanden (IES, aanvullend)	PL FLEX 600 S 3W 4000K U19 400lm EM BOX
	LDT-bestand (Eulumdat)	PL FLEX 600 S 30W 4000K U19 4860lm
	LDT-bestanden (Eulumdat, extra)	PL FLEX 600 S 17W 4000K U19 2880lm

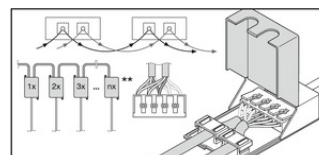
Fotometrische- en lichtontwerpbestanden		Naam document
	LDT-bestanden (Eulumdat, extra)	PL FLEX 600 S 21W 4000K U19 3510lm
	LDT-bestanden (Eulumdat, extra)	PL FLEX 600 S 25W 4000K U19 4130lm
	LDT-bestanden (Eulumdat, extra)	PL FLEX 600 S 3W 4000K U19 400lm EM BOX
	ULD-bestand (DIALux)	PL FLEX 600 S 30W 840 U19 PS
	ROLF-bestand (RELUX)	PL FLEX 600 S 30W 840 U19 PS
	UGR-bestand (UGR-tabel)	PL FLEX 600 S 17W 4000K U19 2880lm
	UGR-bestand (UGR-tabel)	PL FLEX 600 S 21W 4000K U19 3510lm
	UGR-bestand (UGR-tabel)	PL FLEX 600 S 25W 4000K U19 4130lm
	UGR-bestand (UGR-tabel)	PL FLEX 600 S 30W 4000K U19 4860lm
	UGR-bestand (UGR-tabel)	PL FLEX 600 S 3W 4000K U19 400lm EM BOX
	Lichtverdelingscurve type kegel	PL FLEX 600 S 21W 4000K U19 3510lm
	Lichtverdelingscurve type kegel	PL FLEX 600 S 30W 4000K U19 4860lm
	Lichtverdelingscurve type polair	PL FLEX 600 S 30W 4000K U19 4860lm
CAD/BIM-bestanden		Naam document
	BIM Revit 3D	PL FLEX
	CAD STEP 3D	PL FLEX 600

LOGISTIEKE GEGEVENS

Productcode	Verpakkingseenheid (stuks per verpakking)	Afmetingen (lengte x breedte x hoogte)	Brutogewicht	Volume
4099854276507	Vouwdoos 1	35 mm x 685 mm x 600 mm	2055.00 g	14.39 dm³
4099854276514	Verzenddoos 4	705 mm x 160 mm x 625 mm	9301.00 g	70.50 dm³



																																																																																																																																																																																																																																																																																																					
DR DS-R-30/220-240/75 30W • 20V • 110 • 17V	DR DS-R-30/220-240/75 30W • 20V • 110 • 17V																																																																																																																																																																																																																																																																																																				
PANEL, FLUX 60 • 65°	EMER																																																																																																																																																																																																																																																																																																				
PL, FLUX 60 • 30W 240V P5 PL, FLUX 60 • 30W 240V P5 LUM. 120 • 30W 240V P5	<table> <tr> <th>W/CM (EMER)</th><th>mm</th><th>W/CM (EMER)</th><th>W/CM (EMER)</th></tr> <tr><td>30</td><td>750</td><td>4000</td><td>142</td></tr> <tr><td>30</td><td>600</td><td>4150</td><td>140</td></tr> <tr><td>30</td><td>450</td><td>5010</td><td>138</td></tr> <tr><td>30</td><td>300</td><td>5870</td><td>136</td></tr> <tr><td>30</td><td>150</td><td>6730</td><td>134</td></tr> <tr><td>30</td><td>75</td><td>7590</td><td>132</td></tr> <tr><td>30</td><td>30</td><td>8450</td><td>130</td></tr> <tr><td>30</td><td>15</td><td>9310</td><td>128</td></tr> <tr><td>30</td><td>7.5</td><td>10170</td><td>126</td></tr> <tr><td>30</td><td>3.75</td><td>11030</td><td>124</td></tr> <tr><td>30</td><td>1.875</td><td>11890</td><td>122</td></tr> <tr><td>30</td><td>0.9375</td><td>12750</td><td>120</td></tr> <tr><td>30</td><td>0.46875</td><td>13610</td><td>118</td></tr> <tr><td>30</td><td>0.234375</td><td>14470</td><td>116</td></tr> <tr><td>30</td><td>0.1171875</td><td>15330</td><td>114</td></tr> <tr><td>30</td><td>0.05859375</td><td>16190</td><td>112</td></tr> <tr><td>30</td><td>0.029296875</td><td>17050</td><td>110</td></tr> <tr><td>30</td><td>0.0146484375</td><td>17910</td><td>108</td></tr> <tr><td>30</td><td>0.00732421875</td><td>18770</td><td>106</td></tr> <tr><td>30</td><td>0.003662109375</td><td>19630</td><td>104</td></tr> <tr><td>30</td><td>0.0018310546875</td><td>20490</td><td>102</td></tr> <tr><td>30</td><td>0.00091552734375</td><td>21350</td><td>100</td></tr> <tr><td>30</td><td>0.000457763671875</td><td>22210</td><td>98</td></tr> <tr><td>30</td><td>0.0002288818359375</td><td>23070</td><td>96</td></tr> <tr><td>30</td><td>0.00011444091796875</td><td>23930</td><td>94</td></tr> <tr><td>30</td><td>0.000057220458984375</td><td>24790</td><td>92</td></tr> <tr><td>30</td><td>0.0000286102294921875</td><td>25650</td><td>90</td></tr> <tr><td>30</td><td>0.00001430511474609375</td><td>26510</td><td>88</td></tr> <tr><td>30</td><td>0.000007152557373046875</td><td>27370</td><td>86</td></tr> <tr><td>30</td><td>0.0000035762786865234375</td><td>28230</td><td>84</td></tr> <tr><td>30</td><td>0.00000178813934326171875</td><td>29090</td><td>82</td></tr> <tr><td>30</td><td>0.000000894069671630859375</td><td>29950</td><td>80</td></tr> <tr><td>30</td><td>0.0000004470348358154296875</td><td>30810</td><td>78</td></tr> <tr><td>30</td><td>0.00000022351741790771484375</td><td>31670</td><td>76</td></tr> <tr><td>30</td><td>0.000000111758708953857421875</td><td>32530</td><td>74</td></tr> <tr><td>30</td><td>0.0000000558793544769287109375</td><td>33390</td><td>72</td></tr> <tr><td>30</td><td>0.00000002793967723846435546875</td><td>34250</td><td>70</td></tr> <tr><td>30</td><td>0.000000013969838619232177734375</td><td>35110</td><td>68</td></tr> <tr><td>30</td><td>0.0000000069849193096160888671875</td><td>35970</td><td>66</td></tr> <tr><td>30</td><td>0.00000000349245965480804443359375</td><td>36830</td><td>64</td></tr> <tr><td>30</td><td>0.000000001746229827404022216796875</td><td>37690</td><td>62</td></tr> <tr><td>30</td><td>0.0000000008731149137020111083984375</td><td>38550</td><td>60</td></tr> <tr><td>30</td><td>0.00000000043655745685100555419721875</td><td>39410</td><td>58</td></tr> <tr><td>30</td><td>0.00000000021827872842550277709375</td><td>40270</td><td>56</td></tr> <tr><td>30</td><td>0.000000000109139364212751388546875</td><td>41130</td><td>54</td></tr> <tr><td>30</td><td>0.0000000000545696821063756942734375</td><td>41990</td><td>52</td></tr> <tr><td>30</td><td>0.000000000027284841053187847171875</td><td>42850</td><td>50</td></tr> <tr><td>30</td><td>0.0000000000136424205265939235859375</td><td>43710</td><td>48</td></tr> <tr><td>30</td><td>0.00000000000682121026329696179296875</td><td>44570</td><td>46</td></tr> <tr><td>30</td><td>0.000000000003410605131648480896484375</td><td>45430</td><td>44</td></tr> <tr><td>30</td><td>0.0000000000017053025658242404482421875</td><td>46290</td><td>42</td></tr> <tr><td>30</td><td>0.00000000000085265128291212022412109375</td><td>47150</td><td>40</td></tr> <tr><td>30</td><td>0.000000000000426325641456060112060546875</td><td>48010</td><td>38</td></tr> <tr><td>30</td><td>0.0000000000002131628207280300560302734375</td><td>48870</td><td>36</td></tr> <tr><td>30</td><td>0.00000000000010658141036401502801513671875</td><td>49730</td><td>34</td></tr> <tr><td>30</td><td>0.000000000000053290705182007514007568359375</td><td>50590</td><td>32</td></tr> <tr><td>30</td><td>0.0000000000000266453525910037570037841796875</td><td>51450</td><td>30</td></tr> <tr><td>30</td><td>0.00000000000001332267629550018850189208984375</td><td>52310</td><td>28</td></tr> <tr><td>30</td><td>0.0000000000000066613381477500942509460444375</td><td>53170</td><td>26</td></tr> <tr><td>30</td><td>0.000000000000003330669073875004725473022221875</td><td>54030</td><td>24</td></tr> <tr><td>30</td><td>0.000000000000001665334536937500236236511109375</td><td>54890</td><td>22</td></tr> <tr><td>30</td><td>0.00000000000000083266726846875001181128255546875</td><td>55750</td><td>20</td></tr> <tr><td>30</td><td>0.000000000000000416333634234375000590641277734375</td><td>56610</td><td>18</td></tr> <tr><td>30</td><td>0.00000000000000020816681711718750002953206388671875</td><td>57470</td><td>16</td></tr> <tr><td>30</td><td>0.0000000000000001040834085585937500014766031944375</td><td>58330</td><td>14</td></tr> <tr><td>30</td><td>0.00000000000000005204170427929687500007383015971875</td><td>59190</td><td>12</td></tr> <tr><td>30</td><td>0.000000000000000026020852139648437500003691507989375</td><td>60050</td><td>10</td></tr> <tr><td>30</td><td>0.00000000000000001301042606982421875000018457539944375</td><td>60910</td><td>8</td></tr> <tr><td>30</td><td>0.0000000000000000065052130349121093750000092287699721875</td><td>61770</td><td>6</td></tr> <tr><td>30</td><td>0.0000000000000000032526065174560609375000004614384989375</td><td>62630</td><td>4</td></tr> <tr><td>30</td><td>0.000000000000000001626303258728030468750000023071924944375</td><td>63490</td><td>2</td></tr> <tr><td>30</td><td>0.000000000000000000813151629364015234375000001153596249721875</td><td>64350</td><td>0</td></tr> </table>	W/CM (EMER)	mm	W/CM (EMER)	W/CM (EMER)	30	750	4000	142	30	600	4150	140	30	450	5010	138	30	300	5870	136	30	150	6730	134	30	75	7590	132	30	30	8450	130	30	15	9310	128	30	7.5	10170	126	30	3.75	11030	124	30	1.875	11890	122	30	0.9375	12750	120	30	0.46875	13610	118	30	0.234375	14470	116	30	0.1171875	15330	114	30	0.05859375	16190	112	30	0.029296875	17050	110	30	0.0146484375	17910	108	30	0.00732421875	18770	106	30	0.003662109375	19630	104	30	0.0018310546875	20490	102	30	0.00091552734375	21350	100	30	0.000457763671875	22210	98	30	0.0002288818359375	23070	96	30	0.00011444091796875	23930	94	30	0.000057220458984375	24790	92	30	0.0000286102294921875	25650	90	30	0.00001430511474609375	26510	88	30	0.000007152557373046875	27370	86	30	0.0000035762786865234375	28230	84	30	0.00000178813934326171875	29090	82	30	0.000000894069671630859375	29950	80	30	0.0000004470348358154296875	30810	78	30	0.00000022351741790771484375	31670	76	30	0.000000111758708953857421875	32530	74	30	0.0000000558793544769287109375	33390	72	30	0.00000002793967723846435546875	34250	70	30	0.000000013969838619232177734375	35110	68	30	0.0000000069849193096160888671875	35970	66	30	0.00000000349245965480804443359375	36830	64	30	0.000000001746229827404022216796875	37690	62	30	0.0000000008731149137020111083984375	38550	60	30	0.00000000043655745685100555419721875	39410	58	30	0.00000000021827872842550277709375	40270	56	30	0.000000000109139364212751388546875	41130	54	30	0.0000000000545696821063756942734375	41990	52	30	0.000000000027284841053187847171875	42850	50	30	0.0000000000136424205265939235859375	43710	48	30	0.00000000000682121026329696179296875	44570	46	30	0.000000000003410605131648480896484375	45430	44	30	0.0000000000017053025658242404482421875	46290	42	30	0.00000000000085265128291212022412109375	47150	40	30	0.000000000000426325641456060112060546875	48010	38	30	0.0000000000002131628207280300560302734375	48870	36	30	0.00000000000010658141036401502801513671875	49730	34	30	0.000000000000053290705182007514007568359375	50590	32	30	0.0000000000000266453525910037570037841796875	51450	30	30	0.00000000000001332267629550018850189208984375	52310	28	30	0.0000000000000066613381477500942509460444375	53170	26	30	0.000000000000003330669073875004725473022221875	54030	24	30	0.000000000000001665334536937500236236511109375	54890	22	30	0.00000000000000083266726846875001181128255546875	55750	20	30	0.000000000000000416333634234375000590641277734375	56610	18	30	0.00000000000000020816681711718750002953206388671875	57470	16	30	0.0000000000000001040834085585937500014766031944375	58330	14	30	0.00000000000000005204170427929687500007383015971875	59190	12	30	0.000000000000000026020852139648437500003691507989375	60050	10	30	0.00000000000000001301042606982421875000018457539944375	60910	8	30	0.0000000000000000065052130349121093750000092287699721875	61770	6	30	0.0000000000000000032526065174560609375000004614384989375	62630	4	30	0.000000000000000001626303258728030468750000023071924944375	63490	2	30	0.000000000000000000813151629364015234375000001153596249721875	64350	0
W/CM (EMER)	mm	W/CM (EMER)	W/CM (EMER)																																																																																																																																																																																																																																																																																																		
30	750	4000	142																																																																																																																																																																																																																																																																																																		
30	600	4150	140																																																																																																																																																																																																																																																																																																		
30	450	5010	138																																																																																																																																																																																																																																																																																																		
30	300	5870	136																																																																																																																																																																																																																																																																																																		
30	150	6730	134																																																																																																																																																																																																																																																																																																		
30	75	7590	132																																																																																																																																																																																																																																																																																																		
30	30	8450	130																																																																																																																																																																																																																																																																																																		
30	15	9310	128																																																																																																																																																																																																																																																																																																		
30	7.5	10170	126																																																																																																																																																																																																																																																																																																		
30	3.75	11030	124																																																																																																																																																																																																																																																																																																		
30	1.875	11890	122																																																																																																																																																																																																																																																																																																		
30	0.9375	12750	120																																																																																																																																																																																																																																																																																																		
30	0.46875	13610	118																																																																																																																																																																																																																																																																																																		
30	0.234375	14470	116																																																																																																																																																																																																																																																																																																		
30	0.1171875	15330	114																																																																																																																																																																																																																																																																																																		
30	0.05859375	16190	112																																																																																																																																																																																																																																																																																																		
30	0.029296875	17050	110																																																																																																																																																																																																																																																																																																		
30	0.0146484375	17910	108																																																																																																																																																																																																																																																																																																		
30	0.00732421875	18770	106																																																																																																																																																																																																																																																																																																		
30	0.003662109375	19630	104																																																																																																																																																																																																																																																																																																		
30	0.0018310546875	20490	102																																																																																																																																																																																																																																																																																																		
30	0.00091552734375	21350	100																																																																																																																																																																																																																																																																																																		
30	0.000457763671875	22210	98																																																																																																																																																																																																																																																																																																		
30	0.0002288818359375	23070	96																																																																																																																																																																																																																																																																																																		
30	0.00011444091796875	23930	94																																																																																																																																																																																																																																																																																																		
30	0.000057220458984375	24790	92																																																																																																																																																																																																																																																																																																		
30	0.0000286102294921875	25650	90																																																																																																																																																																																																																																																																																																		
30	0.00001430511474609375	26510	88																																																																																																																																																																																																																																																																																																		
30	0.000007152557373046875	27370	86																																																																																																																																																																																																																																																																																																		
30	0.0000035762786865234375	28230	84																																																																																																																																																																																																																																																																																																		
30	0.00000178813934326171875	29090	82																																																																																																																																																																																																																																																																																																		
30	0.000000894069671630859375	29950	80																																																																																																																																																																																																																																																																																																		
30	0.0000004470348358154296875	30810	78																																																																																																																																																																																																																																																																																																		
30	0.00000022351741790771484375	31670	76																																																																																																																																																																																																																																																																																																		
30	0.000000111758708953857421875	32530	74																																																																																																																																																																																																																																																																																																		
30	0.0000000558793544769287109375	33390	72																																																																																																																																																																																																																																																																																																		
30	0.00000002793967723846435546875	34250	70																																																																																																																																																																																																																																																																																																		
30	0.000000013969838619232177734375	35110	68																																																																																																																																																																																																																																																																																																		
30	0.0000000069849193096160888671875	35970	66																																																																																																																																																																																																																																																																																																		
30	0.00000000349245965480804443359375	36830	64																																																																																																																																																																																																																																																																																																		
30	0.000000001746229827404022216796875	37690	62																																																																																																																																																																																																																																																																																																		
30	0.0000000008731149137020111083984375	38550	60																																																																																																																																																																																																																																																																																																		
30	0.00000000043655745685100555419721875	39410	58																																																																																																																																																																																																																																																																																																		
30	0.00000000021827872842550277709375	40270	56																																																																																																																																																																																																																																																																																																		
30	0.000000000109139364212751388546875	41130	54																																																																																																																																																																																																																																																																																																		
30	0.0000000000545696821063756942734375	41990	52																																																																																																																																																																																																																																																																																																		
30	0.000000000027284841053187847171875	42850	50																																																																																																																																																																																																																																																																																																		
30	0.0000000000136424205265939235859375	43710	48																																																																																																																																																																																																																																																																																																		
30	0.00000000000682121026329696179296875	44570	46																																																																																																																																																																																																																																																																																																		
30	0.000000000003410605131648480896484375	45430	44																																																																																																																																																																																																																																																																																																		
30	0.0000000000017053025658242404482421875	46290	42																																																																																																																																																																																																																																																																																																		
30	0.00000000000085265128291212022412109375	47150	40																																																																																																																																																																																																																																																																																																		
30	0.000000000000426325641456060112060546875	48010	38																																																																																																																																																																																																																																																																																																		
30	0.0000000000002131628207280300560302734375	48870	36																																																																																																																																																																																																																																																																																																		
30	0.00000000000010658141036401502801513671875	49730	34																																																																																																																																																																																																																																																																																																		
30	0.000000000000053290705182007514007568359375	50590	32																																																																																																																																																																																																																																																																																																		
30	0.0000000000000266453525910037570037841796875	51450	30																																																																																																																																																																																																																																																																																																		
30	0.00000000000001332267629550018850189208984375	52310	28																																																																																																																																																																																																																																																																																																		
30	0.0000000000000066613381477500942509460444375	53170	26																																																																																																																																																																																																																																																																																																		
30	0.000000000000003330669073875004725473022221875	54030	24																																																																																																																																																																																																																																																																																																		
30	0.000000000000001665334536937500236236511109375	54890	22																																																																																																																																																																																																																																																																																																		
30	0.00000000000000083266726846875001181128255546875	55750	20																																																																																																																																																																																																																																																																																																		
30	0.000000000000000416333634234375000590641277734375	56610	18																																																																																																																																																																																																																																																																																																		
30	0.00000000000000020816681711718750002953206388671875	57470	16																																																																																																																																																																																																																																																																																																		
30	0.0000000000000001040834085585937500014766031944375	58330	14																																																																																																																																																																																																																																																																																																		
30	0.00000000000000005204170427929687500007383015971875	59190	12																																																																																																																																																																																																																																																																																																		
30	0.000000000000000026020852139648437500003691507989375	60050	10																																																																																																																																																																																																																																																																																																		
30	0.00000000000000001301042606982421875000018457539944375	60910	8																																																																																																																																																																																																																																																																																																		
30	0.0000000000000000065052130349121093750000092287699721875	61770	6																																																																																																																																																																																																																																																																																																		
30	0.0000000000000000032526065174560609375000004614384989375	62630	4																																																																																																																																																																																																																																																																																																		
30	0.000000000000000001626303258728030468750000023071924944375	63490	2																																																																																																																																																																																																																																																																																																		
30	0.000000000000000000813151629364015234375000001153596249721875	64350	0																																																																																																																																																																																																																																																																																																		



– Voor garantie zie www.benelux.ledvance.com/garantie

Onder voorbehoud van verandering zonder kennisgeving. Fouten en drukfouten voorbehouden. Zorg ervoor dat u de meest recente versie gebruikt.