





ŹRÓDŁA ŚWIATŁA LIGHT SOURCES

A60 N LED

Źródło światła LED
LED lamp



Napięcie znamionowe

Rated voltage:

220-240 AC

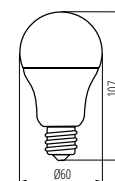
50 Hz

Materiał / Material:

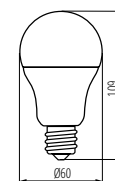
tworzywo sztuczne / plastic

Kolor / Colour:

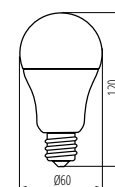
biały / white



A60 N 8W E27



A60 N 9,5W E27



A60 N 13W E27

										
31202	8595665312022	A60 N 8W E27-WW	8W	60W	810lm	3000K	15000h	≥25000	E27	A1G F
31203	8595665312039	A60 N 8W E27-NW	8W	60W	810lm	4000K	15000h	≥25000	E27	A1G F
31204	8595665312046	A60 N 9,5W E27-WW	9,5W	75W	1050lm	3000K	15000h	≥25000	E27	A1G E
31205	8595665312053	A60 N 9,5W E27-NW	9,5W	75W	1050lm	4000K	15000h	≥25000	E27	A1G E
31206	8595665312060	A60 N 13W E27-WW	13W	100W	1520lm	3000K	15000h	≥25000	E27	A1G E
31207	8595665312077	A60 N 13W E27-NW	13W	100W	1520lm	4000K	15000h	≥25000	E27	A1G E

C35 N LED

Źródło światła LED

LED lamp



Napięcie znamionowe

Rated voltage:

220-240 AC

50 Hz

Materiał / Material:

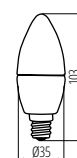
tworzywo sztuczne / plastic

Kolor / Colour:

biały / white



31307	8595665313074	C35 N 4,9W E14-WW	4.9W	40W	470lm	3000K	15000h	≥15000	E14	A1G	F
31306	8595665313067	C35 N 4,9W E14-NW	4.9W	40W	470lm	4000K	15000h	≥15000	E14	A1G	F
31309	8595665313098	C35 N 6,5W E14-WW	6.5W	60W	806lm	3000K	15000h	≥15000	E14	A1G	E
31308	8595665313081	C35 N 6,5W E14-NW	6.5W	60W	806lm	4000K	15000h	≥15000	E14	A1G	E



C35 N LED

G45 N LED

Źródło światła LED

LED lamp



Napięcie znamionowe

Rated voltage:

220-240 AC

50 Hz

Materiał / Material:

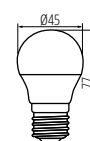
tworzywo sztuczne / plastic

Kolor / Colour:

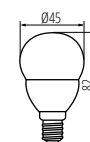
biały / white



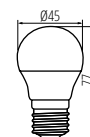
31311	8595665313111	G45 N 4,9W E27-WW	4.9W	40W	470lm	3000K	15000h	≥15000	E27	A1G	F
31310	8595665313104	G45 N 4,9W E27-NW	4.9W	40W	470lm	4000K	15000h	≥15000	E27	A1G	F
31313	8595665313135	G45 N 6,5W E14-WW	6.5W	60W	806lm	3000K	15000h	≥15000	E14	A1G	E
31312	8595665313128	G45 N 6,5W E14-NW	6.5W	60W	806lm	4000K	15000h	≥15000	E14	A1G	E
31315	8595665313159	G45 N 6,5W E27-WW	6.5W	60W	806lm	3000K	15000h	≥15000	E27	A1G	E
31314	8595665313142	G45 N 6,5W E27-NW	6.5W	60W	806lm	4000K	15000h	≥15000	E27	A1G	E



G45 LED 4,9W E27



G45 LED 6,5W E14



G45 LED 6,5W E27

Źródło światła LED

LED lamp



Napięcie znamionowe

Rated voltage:

220-240 AC

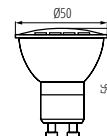
50 Hz

Material / Material:

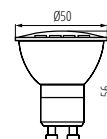
tworzywo sztuczne / plastic

Kolor / Colour:

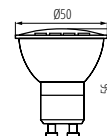
biały / white



GU10 4W



GU10 6W



GU10 8W

												
31230	8595665312305	GU10 4W-WW LED	4W	35W	380lm	320lm	3000lm	15000h	≥15000	GU10		
31231	8595665312312	GU10 4W-NW LED	4W	35W	380lm	320lm	4000lm	15000h	≥15000	GU10		
31232	8595665312329	GU10 4W-CW LED	4W	35W	380lm	320lm	5000lm	15000h	≥15000	GU10		
31233	8595665312336	GU10 6W-WW LED	6W	45W	520lm	430lm	3000lm	15000h	≥15000	GU10		
31234	8595665312343	GU10 6W-NW LED	6W	45W	520lm	430lm	4000lm	15000h	≥15000	GU10		
31235	8595665312350	GU10 6W-CW LED	6W	45W	520lm	430lm	5000lm	15000h	≥15000	GU10		
31236	8595665312367	GU10 8W-WW LED	8W	57W	690lm	560lm	3000lm	15000h	≥15000	GU10		
31237	8595665312374	GU10 8W-NW LED	8W	57W	690lm	560lm	4000lm	15000h	≥15000	GU10		
31238	8595665312381	GU10 8W-CW LED	8W	57W	690lm	560lm	5000lm	15000h	≥15000	GU10		





OPRAWY ARCHITEKTONICZNE I TECHNICZNE ARCHITECTURAL & TECHNICAL LUMINAIRES



BAREV BL LED

Panel LED / LED panel



Napięcie znamionowe

Rated voltage:

220-240 AC

50 Hz

ZASILACZ W KOMPLECIE

POWER SUPPLY IN SET

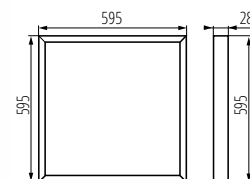
Materiał / Material:

stal, tworzywo sztuczne

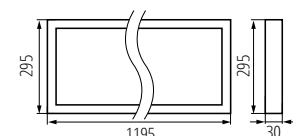
/ plastic steel

Kolor / Colour:

biały / white



BAREV BL LEDN2 40W



BAREV BL 40W 12030



31173	8595665311735	BAREV BL LEDN2 40W-NW	40W	4000lm	4000K	30000h	≥15000	20	A1G	E
31174	8595665311742	BAREV BL 40W 12030 NW	40W	4000lm	4000K	30000h	≥15000	20	A1G	E

BAREV ECO

Panel LED / LED panel



Napięcie znamionowe

Rated voltage:

220-240 AC

50 Hz

ZASILACZ W KOMPLECIE

POWER SUPPLY IN SET

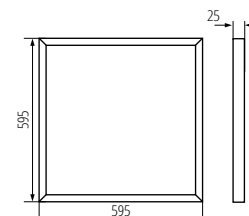
Materiał / Material:

stal, tworzywo sztuczne

/ plastic steel

Kolor / Colour:

biały / white



BAREV ECO



31169	8595665311698	BAREV ECO 36W 6060NW	36W	4320lm	4000K	25000h	≥10000	20	A1G	E



RSTR N

Oprawa rastrowa natynkowa
Surface-mounted louver fitting



Napięcie znamionowe

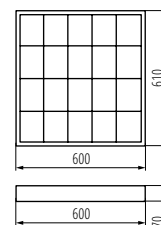
Rated voltage:
220-240 AC
50 Hz

Materiał / Material:

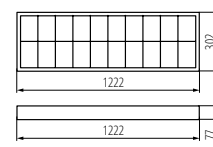
stal, blacha stalowa powlekana folią aluminiową
steel, steel sheet coated with aluminum foil

Kolor / Colour:

biały / white



RSTR N 418/4LED/NT



RSTR N 236/4LED/NT

31057	8595665399801	RSTR N 418/4LED/NT	4 x max 18W	T8 LED	JEDNOSTRONNE ZASILANIE ONE-SIDED POWER SUPPLY	G13	20	
31058	8595665399788	RSTR N 236/4LED/NT	2 x max 36W	T8 LED		G13	20	

*Produkt na indywidualne zamówienie / Product for individual order



DICHT 4LED

Oprawa pyłoszczelna pod tuby LED
Dustproof lighting fitting



Napięcie znamionowe

Rated voltage:
220-240 AC
50 Hz

Materiał / Material:

tworzywo sztuczne, PS / plastic, PS

Colour:

szary / grey



IP

31320	8595665313203	DICHT 4LED NP 218/PS	2 x max 18	T8 LED	JEDNOSTRONNE ZASILANIE	G13	65
31321	8595665313210	DICHT 4LED NP 236/PS	2 x max 36	T8 LED	ONE-SIDED POWER SUPPLY	G13	65
31324	8595665313241	DICHT 4LED NP 236/PC	2 x max 36	T8 LED		G13	65

Z dodatkową blachą pełniącą funkcję reflektora, która jednocześnie wzmacnia konstrukcję
With an additional sheet acting as a reflector, which also strengthens the structure

31322	8595665313227	DICHT 4LED PI 218/PS	2 x max 18	T8 LED	JEDNOSTRONNE ZASILANIE	G13	65
31323	8595665313234	DICHT 4LED PI 236/PS	2 x max 36	T8 LED	ONE-SIDED POWER SUPPLY	G13	65
31325	8595665313258	DICHT 4LED PI 236/PC	2 x max 36	T8 LED		G13	65



DICHT 4LED 218



DICHT 4LED 236

DICHT LED

Oprawa pyłoszczelna pod tuby LED
Dustproof lighting fitting



Napięcie znamionowe

Rated voltage:
220-240 AC
50 Hz

Materiał / Material:

tworzywo sztuczne, PC / plastic, PC

Colour:

szary / grey



31410	8595665314101	DICHT LED 18W-NW	18W	1800lm	4000K	20000h	≥25000	65	A G	E
31411	8595665314118	DICHT LED 36W-NW	36W	3600lm	4000K	20000h	≥25000	65	A G	E
31412	8595665314125	DICHT LED 48W-NW	48W	4800lm	4000K	20000h	≥25000	65	A G	E



DICHT LED 18W



DICHT LED 36W



DICHT LED 48W



AZPO LED

Plafoniera LED / Ceiling LED lamp



Napięcie znamionowe

Rated voltage:

220-240 AC

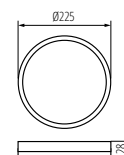
50 Hz

Materiał / Material:

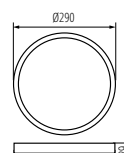
tworzywo sztuczne / plastic

Kolor / Colour:

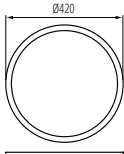
biały, czarny / white, black



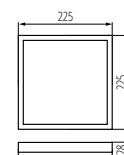
AZPO LED 11,8W



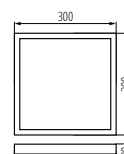
AZPO LED 18,5W



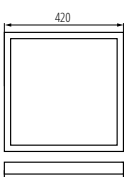
AZPO LED 22W



AZPO LED 12,3W



AZPO LED 17,5W



AZPO LED 22W

								IP
31500	8595665315009	AZPO LED 11,8W-NW-O-W	11.8W	1260lm	4000K	20000h	≥15000	54
31501	8595665315016	AZPO LED 11,8W-NW-O-B	11.8W	1260lm	4000K	20000h	≥15000	54
31502	8595665315023	AZPO LED 18,5W-NW-O-W	18.5W	1800lm	4000K	20000h	≥15000	54
31503	8595665315030	AZPO LED 18,5W-NW-O-B	18.5W	1800lm	4000K	20000h	≥15000	54
31504	8595665315047	AZPO LED 22W-NW-O-W	22W	2000lm	4000K	20000h	≥15000	54
31505	8595665315054	AZPO LED 22W-NW-O-B	22W	2000lm	4000K	20000h	≥15000	54
31506	8595665315061	AZPO LED 12,3W-NW-L-W	12.3W	1350lm	4000K	20000h	≥15000	54
31507	8595665315078	AZPO LED 12,3W-NW-L-B	12.3W	1130lm	4000K	20000h	≥15000	54
31508	8595665315085	AZPO LED 17,5W-NW-L-W	17.5W	1750lm	4000K	20000h	≥15000	54
31509	8595665315092	AZPO LED 17,5W-NW-L-B	17.5W	1750lm	4000K	20000h	≥15000	54
31510	8595665315108	AZPO LED 22W-NW-L-W	22W	2350lm	4000K	20000h	≥15000	54
31511	8595665315115	AZPO LED 22W-NW-L-B	22W	2350lm	4000K	20000h	≥15000	54



TOLU LED

Oprawa kanałowa LED / Bulkhead LED fixture



Napięcie znamionowe

Rated voltage:

220-240 AC

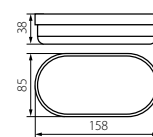
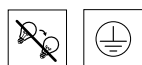
50 Hz

Materiał / Material:

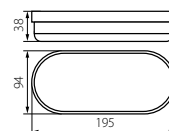
tworzywo sztuczne / plastic

Kolor / Colour:

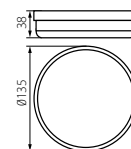
biały / white



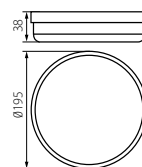
TOLU C LED 6W



TOLU C LED 12W



TOLU O LED 9W



TOLU O LED 18W



31495	8595665314958	TOLU C LED 6W-NW-W	6W	420lm	4000K	20000h	≥15000	54	ATG	F
31496	8595665314965	TOLU C LED 12W-NW-W	12W	1050lm	4000K	20000h	≥15000	54	ATG	F
31497	8595665314972	TOLU O LED 9W-NW-W	9W	720lm	4000K	20000h	≥15000	54	ATG	F
31498	8595665314989	TOLU O LED 18W-NW-W	18W	1620lm	4000K	20000h	≥15000	54	ATG	F

TURA LED

Oprawa kanałowa LED / Bulkhead LED fixture



Napięcie znamionowe

Rated voltage:

220-240 AC

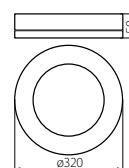
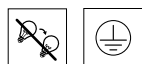
50 Hz

Materiał / Material:

tworzywo sztuczne / plastic

Kolor / Colour:

czarny / black



TURA LED 24W



31491	8595665314910	TURA LED 24W-NW-O-B	24W	1800lm	4000K	20000h	≥15000	65	ATG	F

HB UFO LED

Oprawa oświetleniowa LED typu high-bay / High-bay LED light fitting



Napięcie znamionowe

Rated voltage:

220-240 AC

50 Hz

Materiał / Material:

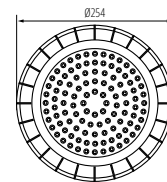
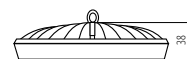
stop aluminium, szkło / aluminum alloy, glass

Kolor / Colour:

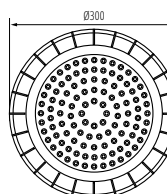
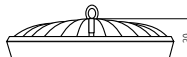
czarny / black



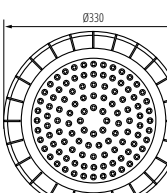
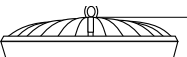
31405	8595665314057	HB UFO LED 100W-NW	100W	10000lm	4000K	20000h	≥25000	65	A	F
31406	8595665314064	HB UFO LED 150W-NW	150W	15000lm	4000K	20000h	≥25000	65	A	F
31407	8595665314071	HB UFO LED 200W-NW	200W	20000lm	4000K	20000h	≥25000	65	A	F



HB UFO LED 100W



HB UFO LED 150W



HB UFO LED 200W

HIBO LED N

Oprawa oświetleniowa LED typu high-bay / High-bay LED light fitting



Napięcie znamionowe

Rated voltage:

220-240 AC

50 Hz

Materiał / Material:

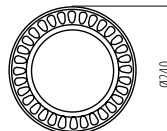
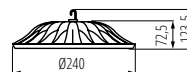
stop aluminium, szkło / aluminum alloy, glass

Kolor / Colour:

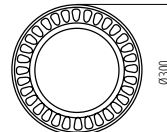
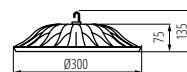
czarny / black



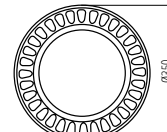
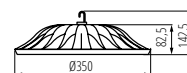
31111	8595665311117	HIBO LED N 50W-NW	50W	4750lm	4000K	25000h	≥20000	65	A	F
31112	8595665311124	HIBO LED N 100W-NW	100W	10000lm	4000K	25000h	≥20000	65	A	F
31113	8595665311131	HIBO LED N 150W-NW	150W	15000lm	4000K	25000h	≥20000	65	A	F
31114	8595665311148	HIBO LED N 200W-NW	200W	20000lm	4000K	25000h	≥20000	65	A	F



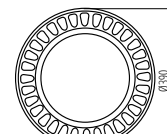
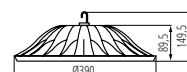
HIBO LED N 50W



HIBO LED N 100W



HIBO LED N 150W



HIBO LED N 200W

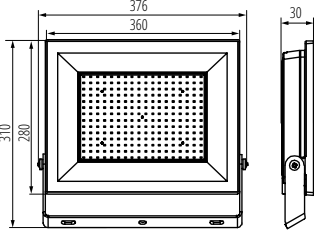
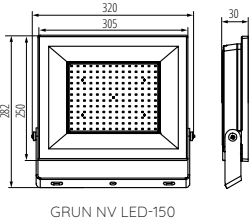
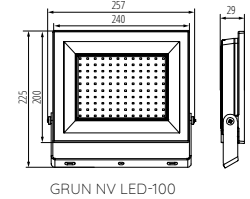
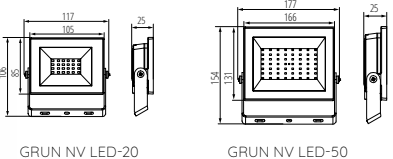
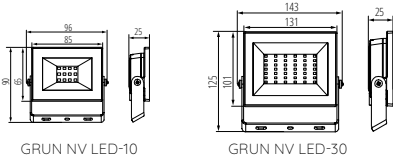
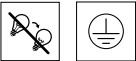
GRUN NV LED

Naświetlacz LED / LED floodlight

Napięcie znamionowe
 Rated voltage:
 220-240 AC
 50 Hz

Materiał / Material:
 stop aluminium, szkło hartowane
 aluminum alloy, tempered glass

Kolor / Colour:
 czarny / black



31390	8595665313906	GRUN NV LED-10-B	10W	800lm	4000K	25000h	≥30000	65	AIG	F
31391	8595665313913	GRUN NV LED-20-B	20W	1700lm	4000K	25000h	≥30000	65	AIG	F
31392	8595665313920	GRUN NV LED-30-B	30W	2650lm	4000K	25000h	≥30000	65	AIG	F
31393	8595665313937	GRUN NV LED-50-B	50W	4500lm	4000K	25000h	≥30000	65	AIG	F
31394	8595665313944	GRUN NV LED-100-B	100W	9500lm	4000K	25000h	≥30000	65	AIG	F
31395	8595665313951	GRUN NV LED-150-B	150W	14250lm	4000K	25000h	≥30000	65	AIG	F
31396	8595665313968	GRUN NV LED-200-B	200W	19000lm	4000K	25000h	≥30000	65	AIG	F

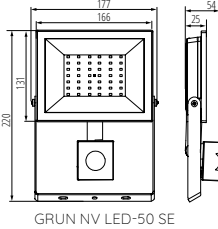
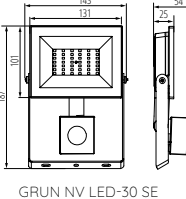
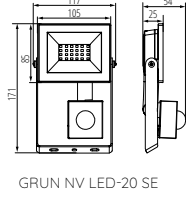
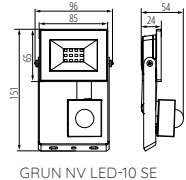
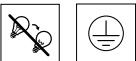
GRUN NV LED SE

Naświetlacz LED / LED floodlight

Napięcie znamionowe
 Rated voltage:
 220-240 AC
 50 Hz

Materiał / Material:
 stop aluminium, szkło hartowane
 aluminum alloy, tempered glass

Kolor / Colour:
 czarny / black



31397	8595665313975	GRUN NV LED-10-B-SE	10W	800lm	4000K	25000h	≥30000	44	)))	AIG F
31398	8595665313982	GRUN NV LED-20-B-SE	20W	1700lm	4000K	25000h	≥30000	44	)))	AIG F
31399	8595665313999	GRUN NV LED-30-B-SE	30W	2650lm	4000K	25000h	≥30000	44	)))	AIG F
31400	8595665314002	GRUN NV LED-50-B-SE	50W	4500lm	4000K	25000h	≥30000	44	)))	AIG F

miLED^o

SYMBOLE / SYMBOLS



Klasa efektywności energetycznej
Energy efficiency class



Napięcie znamionowe
Rated voltage



Moc
Power



Deklaracja równoważności dotycząca mocy
Declaration of equality in power rating



Temperatura barwowa
Colour temperature



Strumień świetlny
Luminous flux



Użyteczny strumień świetlny
Useful luminous flux



Żywotność
Lifetime



Trzonek
Cap



Źródło światła
Light source



Stopień zabezpieczenia przed wilgocią
Degree of protection against moisture



Stopień zabezpieczenia przed uszkodzeniem mechanicznym
Degree of protection against mechanical impact



Ilość cykli włącz/wyłącz
Number on/off switch cycles



Niewymienne źródło światła
Non-replaceable light source



Wymienne źródło światła
Replaceable light source



Czujnik ruchu
Motion sensor



Klasa ochronności przed porażeniem elektrycznym I
Class of protection against electric shock I



Klasa ochronności przed porażeniem elektrycznym II
Class of protection against electric shock II



Klasa ochronności przed porażeniem elektrycznym III
Class of protection against electric shock III

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31205	A60 N 9,5W E27-NW	8595665312053	2
31206	A60 N 13W E27-WW	8595665312060	2
31207	A60 N 13W E27-NW	8595665312077	2
31307	C35 N 4,9W E14-WW	8595665313074	3
31306	C35 N 4,9W E14-NW	8595665313067	3
31309	C35 N 6,5W E14-WW	8595665313098	3
31308	C35 N 6,5W E14-NW	8595665313081	3
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31323	DICHT 4LED PI 236/PS	8595665313234	8
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31503	AZPO LED 18,5W-NW-O-B	8595665315030	10
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