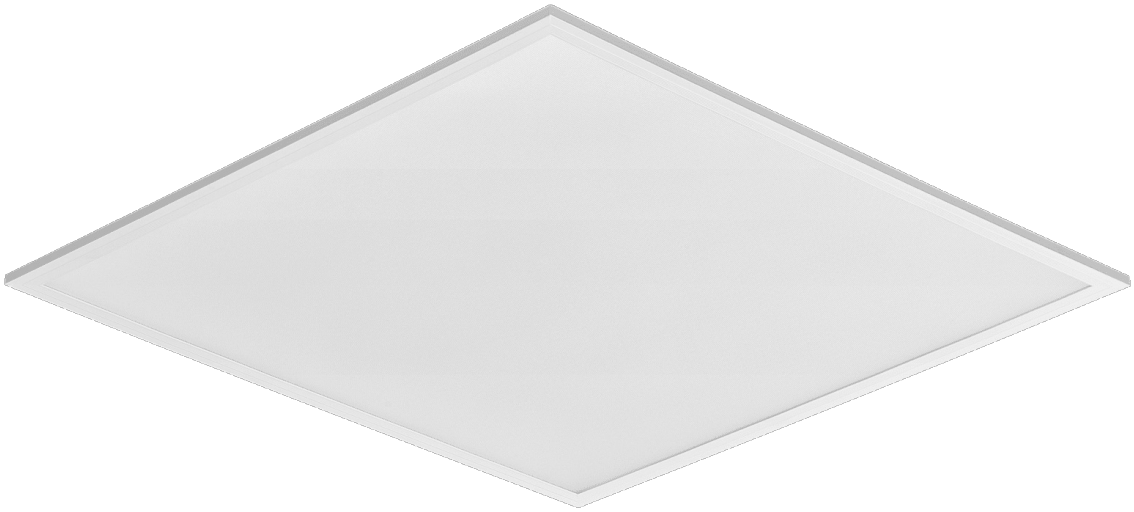
CONTRA II LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP40/IP20; IP44/IP20
Rated power of the luminaire [W]*:	24.00 - 50.00
Luminous flux [lm]*:	3325 - 7500
Luminous efficacy [lm/W]:	119.00 - 163.00
Colour temperature [K]:	3000; 4000
Color rendering index (Ra) >:	80
SDCM:	3
Energy efficiency class:	B; C
Material of the body:	coated steel
Diffuser material:	PS
Diffuser type:	PRM; matt
Mounting version:	recessed, surface, suspended
Dimensions (H/W/T/S) [mm]:	1195/295/30; 595/595/30; 620/620/30;

CHARACTERISTICS

Contra II LED is a versatile LED panel characterised by a low, slim profile and an elegant design. Suitable for recessed installation in modular ceilings, surface-mounted installation or suspended installation using an additional frame (available as an accessory). The luminaire features a built-in energy-efficient LED module; the frame is made from an aluminium profile painted white, black or any colour from the RAL palette; the body is made from white-coated steel and fitted with a textured, multi-layered PS MAT or PRM diffuser ensuring perfect light distribution. Contra II LED is the latest iteration of the tried-and-tested series of LED recessed panels, designed with maximum energy efficiency, user comfort and modern commercial and office spaces in mind. The use of a new, high-efficiency LED module with a luminous efficacy of 145–163 lm/W allows for a significant reduction in energy consumption whilst maintaining high-quality light. Contra II LED is ideally suited to the requirements of modern developments, where energy efficiency, durability and compliance with current lighting standards are of key importance.

APPLICATION

The luminaire is intended for indoor use in office (offices, conference rooms) or representative use (hotels, restaurants); illumination of public facilities, including hospitals, educational facilities, offices, halls, garages, passageways, warehouses, shops, as well as in the food industry and food-related retail and service facilities. The unique design and excellent light performance enable CONTRA LED to be used as the main source of light, also for work that requires visual focus. The lamp is suitable for both new applications and the replacement of traditional T8 and T5 luminaires with energy-efficient LED solutions.

CONTRA II LED

GENERAL CARD

AVAILABLE VERSIONS


Click index >>, to see details

CONTRA II LED 1195/295/30mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Version	DIMM DALI	Ingress protection	Dimensions (H/W/T/S) [mm]	Index
24	3000	3325	139	matt	white		IP40/IP20	1195/295/30	>> 978746
24	3000	3325	139	matt	white	yes	IP40/IP20	1195/295/30	>> 978753
24	4000	3500	146	matt	white		IP40/IP20	1195/295/30	>> 375804
24	3000	3660	153	PRM	white		IP40/IP20	1195/295/30	>> 978647
24	3000	3660	153	PRM	white	yes	IP40/IP20	1195/295/30	>> 978654
24	4000	3900	163	PRM	white		IP40/IP20	1195/295/30	>> 379758
31	3000	4275	119	matt	white	yes	IP40/IP20	1195/295/30	>> 978777
31	3000	4275	153	matt	white		IP40/IP20	1195/295/30	>> 978760
31	4000	4500	145	matt	white		IP40/IP20	1195/295/30	>> 375811
31	4000	4500	145	matt	white	yes	IP40/IP20	1195/295/30	>> 978524
31	3000	4760	154	PRM	white	yes	IP40/IP20	1195/295/30	>> 978678
31	3000	4760	154	PRM	white		IP40/IP20	1195/295/30	>> 978661
31	4000	5050	163	PRM	white		IP40/IP20	1195/295/30	>> 375989
50	4000	7500	150	PRM	white	yes	IP40/IP20	1195/295/30	>> 516528

CONTRA II LED 595/595/30mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Version	DIMM DALI	Ingress protection	Dimensions (H/W/T/S) [mm]	Index
24	3000	3325	139	matt	white		IP44/IP20	595/595/30	>> 170607
24	3000	3325	139	matt	white	yes	IP44/IP20	595/595/30	>> 170614
24	3000	3325	139	matt	white		IP40/IP20	595/595/30	>> 978784
24	3000	3325	139	matt	white	yes	IP40/IP20	595/595/30	>> 978791
24	4000	3500	146	matt	white		IP40/IP20	595/595/30	>> 375842
24	4000	3500	146	matt	white		IP44/IP20	595/595/30	>> 379963
24	4000	3500	146	matt	white	yes	IP44/IP20	595/595/30	>> 170645
24	4000	3500	146	matt	black		IP40/IP20	595/595/30	>> 761461
24	4000	3500	146	matt	white	yes	IP40/IP20	595/595/30	>> 978548
24	3000	3660	153	PRM	white	yes	IP40/IP20	595/595/30	>> 978692
24	3000	3660	153	PRM	white		IP40/IP20	595/595/30	>> 978685
24	3000	3660	153	PRM	white	yes	IP44/IP20	595/595/30	>> 170638
24	3000	3660	153	PRM	white		IP44/IP20	595/595/30	>> 170621
24	4000	3900	163	PRM	white	yes	IP40/IP20	595/595/30	>> 978555
24	4000	3900	163	PRM	white	yes	IP44/IP20	595/595/30	>> 379970
24	4000	3900	163	PRM	white		IP44/IP20	595/595/30	>> 170652

CONTRA II LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Version	DIMM DALI	Ingress protection	Dimensions (H/W/T/S) [mm]	Index
24	4000	3900	163	PRM	white		IP40/IP20	595/595/30	>> 375873
31	3000	4325	153	matt	white	yes	IP40/IP20	595/595/30	>> 978814
31	3000	4325	153	matt	white		IP40/IP20	595/595/30	>> 978807
31	3000	4325	153	matt	white		IP44/IP20	595/595/30	>> 170683
31	3000	4325	153	matt	white	yes	IP44/IP20	595/595/30	>> 170690
31	4000	4500	145	matt	white	yes	IP40/IP20	595/595/30	>> 978562
31	4000	4500	145	matt	white		IP40/IP20	595/595/30	>> 375859
31	4000	4500	145	matt	black		IP40/IP20	595/595/30	>> 761492
31	4000	4500	145	matt	white	yes	IP44/IP20	595/595/30	>> 379994
31	4000	4500	145	matt	white		IP44/IP20	595/595/30	>> 379987
31	3000	4760	154	PRM	white	yes	IP40/IP20	595/595/30	>> 978715
31	3000	4760	154	PRM	white		IP40/IP20	595/595/30	>> 978708
31	3000	4760	154	PRM	white	yes	IP44/IP20	595/595/30	>> 170676
31	3000	4760	154	PRM	white		IP44/IP20	595/595/30	>> 170669
31	4000	5050	163	PRM	white		IP40/IP20	595/595/30	>> 375866
31	4000	5050	163	PRM	white		IP44/IP20	595/595/30	>> 729577
31	4000	5050	163	PRM	white	yes	IP40/IP20	595/595/30	>> 978579
31	4000	5050	163	PRM	white	yes	IP44/IP20	595/595/30	>> 729584
36	3000	5000	139	matt	white		IP44/IP20	595/595/30	>> 170706
36	3000	5000	139	matt	white	yes	IP44/IP20	595/595/30	>> 170713
36	3000	5000	139	matt	white	yes	IP40/IP20	595/595/30	>> 978838
36	4000	5250	146	matt	white		IP44/IP20	595/595/30	>> 170751
36	4000	5250	146	matt	white	yes	IP44/IP20	595/595/30	>> 170744
36	4000	5250	146	matt	white		IP40/IP20	595/595/30	>> 375996
36	4000	5250	146	matt	black		IP40/IP20	595/595/30	>> 761478
36	4000	5250	146	matt	white	yes	IP40/IP20	595/595/30	>> 978586
36	3000	5500	153	PRM	white		IP44/IP20	595/595/30	>> 170720
36	3000	5500	139	matt	white		IP40/IP20	595/595/30	>> 978821
36	3000	5500	153	PRM	white		IP40/IP20	595/595/30	>> 978722
36	3000	5500	153	PRM	white	yes	IP40/IP20	595/595/30	>> 978739
36	3000	5500	153	PRM	white	yes	IP44/IP20	595/595/30	>> 170737
36	4000	5850	163	PRM	white		IP40/IP20	595/595/30	>> 375880
36	4000	5850	163	PRM	white	yes	IP40/IP20	595/595/30	>> 978593
36	4000	5850	163	PRM	white		IP44/IP20	595/595/30	>> 170768
36	4000	5850	163	PRM	white	yes	IP44/IP20	595/595/30	>> 170775
46	4000	6600	143	matt	white		IP40/IP20	595/595/30	>> 978982
46	4000	6600	143	matt	black		IP40/IP20	595/595/30	>> 761485

CONTRA II LED

GENERAL CARD

CONTRA II LED 620/620/30mm

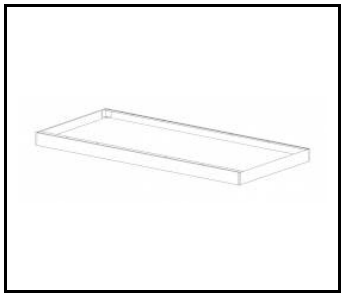
Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Version	DIMM DALI	Ingress protection	Dimensions (H/W/T/S) [mm]	Index
24	3000	3325	139	matt	white		IP40/IP20	620/620/30	>> 379413
24	3000	3325	139	matt	white	yes	IP40/IP20	620/620/30	>> 379420
24	4000	3500	146	matt	white		IP40/IP20	620/620/30	>> 379390
24	4000	3500	146	matt	white	yes	IP40/IP20	620/620/30	>> 379437
24	3000	3660	153	PRM	white		IP40/IP20	620/620/30	>> 379376
24	3000	3660	153	PRM	white	yes	IP40/IP20	620/620/30	>> 379383
24	4000	3900	163	PRM	white		IP40/IP20	620/620/30	>> 379451
24	4000	3900	163	PRM	white	yes	IP40/IP20	620/620/30	>> 379444
31	3000	4325	153	matt	white		IP40/IP20	620/620/30	>> 379482
31	3000	4325	153	matt	white	yes	IP40/IP20	620/620/30	>> 379475
31	4000	4500	145	matt	white		IP40/IP20	620/620/30	>> 379512
31	4000	4500	145	matt	white	yes	IP40/IP20	620/620/30	>> 379529
31	3000	4760	154	PRM	white		IP40/IP20	620/620/30	>> 379468
31	3000	4760	154	PRM	white	yes	IP40/IP20	620/620/30	>> 379499
31	4000	5050	163	PRM	white	yes	IP40/IP20	620/620/30	>> 379536
31	4000	5050	163	PRM	white		IP40/IP20	620/620/30	>> 379543
36	3000	5000	139	matt	white	yes	IP40/IP20	620/620/30	>> 379567
36	4000	5250	146	matt	white	yes	IP40/IP20	620/620/30	>> 379598
36	4000	5250	146	matt	white		IP40/IP20	620/620/30	>> 379666
36	3000	5500	139	matt	white		IP40/IP20	620/620/30	>> 379550
36	3000	5500	153	PRM	white		IP40/IP20	620/620/30	>> 379574
36	3000	5500	153	PRM	white	yes	IP40/IP20	620/620/30	>> 379581
36	4000	5850	163	PRM	white		IP40/IP20	620/620/30	>> 379673
36	4000	5850	163	PRM	white	yes	IP40/IP20	620/620/30	>> 379680

CONTRA II LED

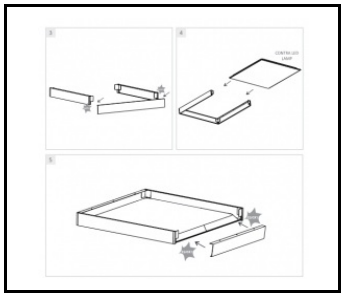
GENERAL CARD

ACCESSORIES AVAILABLE

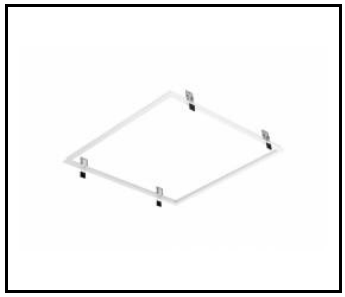
index	Name
374708	CONTRA LED surface-mounted frame CLICK 1200x300x65mm
374715	CONTRA LED surface-mounted frame CLICK 600x600x65mm
374845	Frame adapter KG 635x635 WHITE
374852	Frame adapter KG 1235x335 WHITE
374692	CONTRA LED suspension system 1200x300
374739	CONTRA LED - suspension system 1200x300 DALI
374722	CONTRA LED suspension system 600x600 DALI
374838	CONTRA LED MOUNTING CLIPS IN KG (4PCS)
374708/próbka handlowa	CONTRA LED surface-mounted frame CLICK 1200x300x65mm
761294	Emergency module 2W/10-50V Li-ION EMG-A-Li-2L 3h 3.6V 2.5Ah AT - CONTRA (GKO)



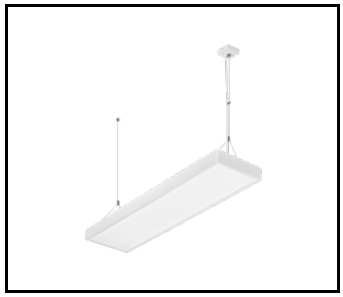
CONTRA LED surface-mounted frame CLICK 1200x300x65mm (374708)



CONTRA LED surface-mounted frame CLICK 600x600x65mm (374715)



Frame adapter KG 635x635 WHITE (374845)



CONTRA LED suspension system 1200x300 (374692)

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%

This product is a subject to electric andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr: max 194/2026

LENA LIGHTING

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