



UNI VIRGO 5



- LED PANEL
- frame: white lacquered aluminum
- diffuser: milky polystyrene (PS)
- LGP optics: Plexiglass (PMMA)
- high-quality LGP material reduces diffuser yellowing
- installation into suspended ceilings,
- possibility of wire suspension or surface mounting
- energy-efficient replacement for fluorescent luminaires
- more than 2 times less power consumption
- higher luminous efficacy up to 128lm/W
- stable performance over the entire supply voltage range
- works with motion sensors
- compensated reactive power ($PF \geq 0,97$)
- five-year warranty for the entire luminaire
- panels are sold in the minimum packing of 2 pieces
- to have a complete luminaire it is also necessary to order the corresponding LED DRIVER
 - see the assemblies on the next page
- also available in versions:

UGR

- microprismatic opal diffuser
- uniform light scattering and UGR glare reduction (< 19)

DALI

- control of the luminaire via the DALI (Digital Addressable Lighting Interface) system
- additional option for dimming with a standard normally open switch
- two-way communication without restrictions allows for first-rate intelligent Lighting control

UGR DALI

- combination of the DALI and UGR versions

TRIAC DIM

- possibility to regulate lighting via phase wire on leading edge LE or trailing edge TE – recommended dimmer TRIAC RLC (GXKP095)

UGR TRIAC DIM

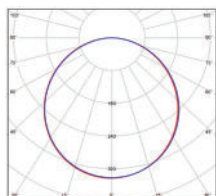
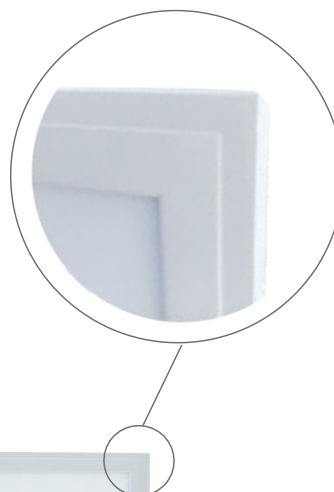
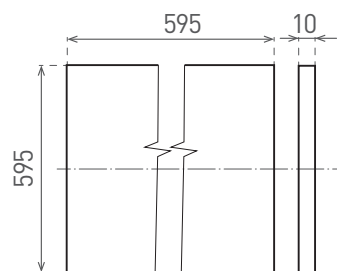
- combination of the UGR and TRIAC DIM versions

EMERGENCY

- standard luminaire fitted with an emergency module to provide emergency Lighting in case of a power outage
- power supply indication by a green LED indicator
- equipped with a test button

UGR EMERGENCY

- combination of the UGR and emergency version



NEUTRAL
WHITE

220-240V-
50/60Hz



IP
44/20



-20+40°C

50 000

Pf (λ)
≥0,97

1,95

2/8



UNI VIRGO 5



TECHNICAL LED LUMINAIRES

						$\frac{T_c}{CCT}$	$\frac{Ra}{CRI}$
UNI VIRGO 5 28W White NW							
UNI VIRGO 5 28/32/36/42W White NW [1/2]	GXGP001	8592660147574	28	3600	neutral white	4000K	≥80
DRIVER VIRGO 5Y 28W 700mA [2/2]	GXRE279	8592660138350					
UNI VIRGO 5 32W White NW							
UNI VIRGO 5 28/32/36/42W White NW [1/2]	GXGP001	8592660147574	32	4100	neutral white	4000K	≥80
DRIVER VIRGO 5Y 32W 800mA [2/2]	GXRE381	8592660144436					
UNI VIRGO 5 36W White NW							
UNI VIRGO 5 28/32/36/42W White NW [1/2]	GXGP001	8592660147574	36	4600	neutral white	4000K	≥80
DRIVER VIRGO 5Y 36W 900mA [2/2]	GXRE286	8592660147611					
UNI VIRGO 5 42W White NW							
UNI VIRGO 5 28/32/36/42W White NW [1/2]	GXGP001	8592660147574	42	5300	neutral white	4000K	≥80
DRIVER VIRGO 5Y 42W 1050mA [2/2]	GXRE382	8592660144443					

UNI VIRGO 5 UGR



						$\frac{T_c}{CCT}$	$\frac{Ra}{CRI}$
UNI VIRGO 5 UGR 28W White NW							
UNI VIRGO 5 UGR 28/32/36/42W NW [1/2]	GXGP002	8592660147581	28	3500	neutral white	4000K	≥80
DRIVER VIRGO 5Y 28W 700mA [2/2]	GXRE279	8592660138350					
UNI VIRGO 5 UGR 32W White NW							
UNI VIRGO 5 UGR 28/32/36/42W NW [1/2]	GXGP002	8592660147581	32	4000	neutral white	4000K	≥80
DRIVER VIRGO 5Y 32W 800mA [2/2]	GXRE381	8592660144436					
UNI VIRGO 5 UGR 36W White NW							
UNI VIRGO 5 UGR 28/32/36/42W NW [1/2]	GXGP002	8592660147581	36	4450	nneutral white	4000K	≥80
DRIVER VIRGO 5Y 36W 900mA [2/2]	GXRE286	8592660147611					
UNI VIRGO 5 UGR 42W White NW							
UNI VIRGO 5 UGR 28/32/36/42W NW [1/2]	GXGP002	8592660147581	42	5150	neutral white	4000K	≥80
DRIVER VIRGO 5Y 42W 1050mA [2/2]	GXRE382	8592660144443					



UNI VIRGO 5 DALI



						$\frac{T_c}{CCT}$	$\frac{Ra}{CRI}$
UNI VIRGO 5 DALI 28W White NW							
UNI VIRGO 5 28/32/36/42W White NW [1/2]	GXGP001	8592660147574	28	3600	neutral white	4000K	≥80
DRIVER DALI 28W 700mA [2/2]	GXOS340	8592660140612					
UNI VIRGO 5 DALI 32W White NW							
UNI VIRGO 5 28/32/36/42W White NW [1/2]	GXGP001	8592660147574	32	4100	neutral white	4000K	≥80
DRIVER DALI 32W 800mA [2/2]	GXOS339	8592660145648					
UNI VIRGO 5 DALI 36W White NW							
UNI VIRGO 5 28/32/36/42W White NW [1/2]	GXGP001	8592660147574	36	4600	neutral white	4000K	≥80
DRIVER DALI 36W 900mA [2/2]	GXOS344	8592660140650					
UNI VIRGO 5 DALI 42W White NW							
UNI VIRGO 5 28/32/36/42W White NW [1/2]	GXGP001	8592660147574	42	5300	neutral white	4000K	≥80
DRIVER DALI 42W 1050mA [2/2]	GXOS342	8592660140636					

UNI VIRGO 5 UGR DALI



						$\frac{T_c}{CCT}$	$\frac{Ra}{CRI}$
UNI VIRGO 5 UGR DALI 28W White NW							
UNI VIRGO 5 UGR 28/32/36/42W NW [1/2]	GXGP002	8592660147581	28	3500	neutral white	4000K	≥80
DRIVER DALI 28W 700mA [2/2]	GXOS340	8592660140612					
UNI VIRGO 5 UGR DALI 32W White NW							
UNI VIRGO 5 UGR 28/32/36/42W NW [1/2]	GXGP002	8592660147581	32	4000	neutral white	4000K	≥80
DRIVER DALI 32W 800mA [2/2]	GXOS339	8592660145648					
UNI VIRGO 5 UGR DALI 36W White NW							
UNI VIRGO 5 UGR 28/32/36/42W NW [1/2]	GXGP002	8592660147581	36	4450	neutral white	4000K	≥80
DRIVER DALI 36W 900mA [2/2]	GXOS344	8592660140650					
UNI VIRGO 5 UGR DALI 42W White NW							
UNI VIRGO 5 UGR 28/32/36/42W NW [1/2]	GXGP002	8592660147581	42	5150	neutral white	4000K	≥80
DRIVER DALI 42W 1050mA [2/2]	GXOS342	8592660140636					

UNI VIRGO 5 TRIAC DIM



						$\frac{T_c}{CCT}$	$\frac{Ra}{CRI}$
UNI VIRGO 5 TRIAC DIM 42W White NW							
UNI VIRGO 5 28/32/36/42W White NW [1/2]	GXGP001	8592660147574	42	5300	neutral white	4000K	≥80
DRIVER TRIAC 40W 1050mA [2/2]	GXOS347	8592660142043					

UNI VIRGO 5 UGR TRIAC DIM



						$\frac{T_c}{CCT}$	$\frac{Ra}{CRI}$
UNI VIRGO 5 UGR TRIAC DIM 42W White NW							
UNI VIRGO 5 UGR 28/32/36/42W NW [1/2]	GXGP002	8592660147581	42	5150	neutral white	4000K	≥80
DRIVER TRIAC 40W 1050mA [2/2]	GXOS347	8592660142043					

UNI VIRGO 5 EMERGENCY

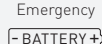


										$\frac{T_c}{CCT}$	$\frac{Ra}{CRI}$
UNI VIRGO 5 EMERGENCY 28W White NW											
UNI VIRGO 5 28/32/36/42W NW [1/2]	GXGP001	8592660147574	28/2,5	3600/300	+3h	LiFePO4 3000mAh, 3,2V	neutral white	4000K	≥80		
DRIVER VIRGO 5Y 28W 700mA [2/2]	GXRE279	8592660138350									
LED EMERGENCY INVERTER V	GXN0039	8592660147727									
UNI VIRGO 5 EMERGENCY 32W White NW											
UNI VIRGO 5 28/32/36/42W NW [1/2]	GXGP001	8592660147574	32/2,5	4100/300	+3h	LiFePO4 3000mAh, 3,2V	neutral white	4000K	≥80		
DRIVER VIRGO 5Y 32W 800mA [2/2]	GXRE381	8592660144436									
LED EMERGENCY INVERTER V	GXN0039	8592660147727									
UNI VIRGO 5 EMERGENCY 36W White NW											
UNI VIRGO 5 28/32/36/42W NW [1/2]	GXGP001	8592660147574	36/2,5	4600/300	+3h	LiFePO4 3000mAh, 3,2V	neutral white	4000K	≥80		
DRIVER VIRGO 5Y 36W 900mA [2/2]	GXRE286	8592660147611									
LED EMERGENCY INVERTER V	GXN0039	8592660147727									
UNI VIRGO 5 EMERGENCY 42W White NW											
UNI VIRGO 5 28/32/36/42W NW [1/2]	GXGP001	8592660147574	42/2,5	5300/300	+3h	LiFePO4 3000mAh, 3,2V	neutral white	4000K	≥80		
DRIVER VIRGO 5Y 42W 1050mA [2/2]	GXRE382	8592660144443									
LED EMERGENCY INVERTER V	GXN0039	8592660147727									



UNI VIRGO 5 UGR EMERGENCY



											
UNI VIRGO 5 UGR EMERGENCY 28W White NW											
UNI VIRGO 5 UGR 28/32/36/42W NW [1/2]	GXGP002	8592660147581	28/2,5	3500/300	+3h	LiFePO4 3000mAh, 3,2V	neutral white	4000K	≥80		
DRIVER VIRGO 5Y 28W 700mA [2/2]	GXRE279	8592660138350									
LED EMERGENCY INVERTER V	GXN0039	8592660147727									
UNI VIRGO 5 UGR EMERGENCY 32W White NW											
UNI VIRGO 5 UGR 28/32/36/42W NW [1/2]	GXGP002	8592660147581	32/2,5	4000/300	+3h	LiFePO4 3000mAh, 3,2V	neutral white	4000K	≥80		
DRIVER VIRGO 5Y 32W 800mA [2/2]	GXRE381	8592660144436									
LED EMERGENCY INVERTER V	GXN0039	8592660147727									
UNI VIRGO 5 UGR EMERGENCY 36W White NW											
UNI VIRGO 5 UGR 28/32/36/42W NW [1/2]	GXGP002	8592660147581	36/2,5	4450/300	+3h	LiFePO4 3000mAh, 3,2V	neutral white	4000K	≥80		
DRIVER VIRGO 5Y 36W 900mA [2/2]	GXRE286	8592660147611									
LED EMERGENCY INVERTER V	GXN0039	8592660147727									
UNI VIRGO 5 UGR EMERGENCY 42W White NW											
UNI VIRGO 5 UGR 28/32/36/42W NW [1/2]	GXGP002	8592660147581	42/2,5	5150/300	+3h	LiFePO4 3000mAh, 3,2V	neutral white	4000K	≥80		
DRIVER VIRGO 5Y 42W 1050mA [2/2]	GXRE382	8592660144443									
LED EMERGENCY INVERTER V	GXN0039	8592660147727									

UNI VIRGO 5 - ACCESSORIES

			VIRGO 5 - ACCESSORIES
FR-LED VIRGO WF	GXLS390	8592660118116	White frame for surface mounting on the ceiling
FR-VIRGO CLICK 600x600 WF	GXLS195	8592660121369	White aluminium folding frame for surface mounting on the ceiling
MAGNETIC SET VIRGO (4pcs)	GXLS194	8592660114279	Magnetic mounting brackets for surface mounting to plasterboard
CLIPS DAISY LIBRA	GXLS393	8592660133645	Stainless-steel clips (4 pcs) to mount luminaires in plasterboard
ROPES Y 1pc set typ A	GXLS102	8592660131825	Adjustable branched steel cable (1 pc) for suspended mounting (2 pcs are required for each individual luminaire)