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New Products Introduction Q2 2026

Signify Poland Sp. z o.o.
March 2026

Philips LED Lamps Novelties

MASTER Value All-in UO/HO Multi-lumen

MASTER Value All-in UO/HO Multi-lumen

Our latest addition to the Philips MASTER Value family, the MASTER Value All-in LEDtubes, integrate 2 different lumens in a single LEDtube. Enjoy unparalleled flexibility on-site at the flip of a switch and the ease-of-use you know you can expect from Philips LEDtube. All this makes them the perfect solution for any job – from new installations to maintenance work.

Benefits

- Retrofit for existing T8 lamps on EM ballast or mains
- > 50% energy savings compared to fluorescent tubes with up to 160lm/W
- The lumen output can be easily changed thanks to the switch
- 5 years warranty

Features

- 190° beam angle
- 2-in-1 lumen packages
- Lifetime up to 75,000 hours
- CRI >80
- Available in energy class C,D

12NC	Predecessor 12NC	Name	Type	Cap	Material	Voltage (V)	Power (W)	Replaces conventional source with power (W)	Color temperature (K)	Lifetime (hours)	Dimmability	Light beam angle (°)	Luminous flux (lm)	CRI	Number of switches	EEL
929004356402	929002997602 /929002021402	MAS LEDtube VLE 1200mm 13.1W/15.5W 830T8	T8	G13	Frosted Glass	220-240	13.1/15.5	36	3000	75000	Non-Dim	190	2000/2300	80	200000	D
929004356502	929002997702 /929002021502	MAS LEDtube VLE 1200mm 13.1W/15.5W 840T8	T8	G13	Frosted Glass	220-240	13.1/15.5	36	4000	75000	Non-Dim	190	2100/2500	80	200000	C
929004356602	929002997802 /929002021602	MAS LEDtube VLE 1200mm 13.1W/15.5W 865T8	T8	G13	Frosted Glass	220-240	13.1/15.5	36	6500	75000	Non-Dim	190	2100/2500	80	200000	C
929004356702	929002997902 /929002021702	MAS LEDtube VLE 1500mm 19.3W/23W 830 T8	T8	G13	Frosted Glass	220-240	19.3/23	58	3000	75000	Non-Dim	190	2900/3400	80	200000	D
929004356802	929002998002 /929002021802	MAS LEDtube VLE 1500mm 19.3W/23W 840 T8	T8	G13	Frosted Glass	220-240	19.3/23	58	4000	75000	Non-Dim	190	3100/3700	80	200000	C
929004356902	929002998102 /929002021902	MAS LEDtube VLE 1500mm 19.3W/23W 865 T8	T8	G13	Frosted Glass	220-240	19.3/23	58	6500	75000	Non-Dim	190	3100/3700	80	200000	C

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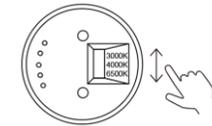
CorePro All-in UO Multi-CCT

CorePro UO All-in Multi-CCT

Our latest addition to the Philips CorePro family, the CorePro All-in LEDtubes, integrate 3 different color temperatures in a single LEDtube. Enjoy unparalleled flexibility on-site at the flip of a switch and the ease-of-use you know you can expect from Philips LEDtube. All this makes them the perfect solution for any job – from new installations to maintenance work.

Benefits

- Retrofit for existing T8 lamps on EM ballast or mains
- around 50% energy savings compared to fluorescent tubes with up to 137lm/W
- The color temperature can be easily switched on site
- 3 years warranty

Features

- 240° beam angle
- 3 color temperature in one lamp
- Lifetime up to 50,000 hours
- CRI >80
- Available in energy class D,E

12NC	Predecessor 12NC	Name	Type	Cap	Material	Voltage (V)	Power (W)	Replaces conventional source with power (W)	Color temperature (K)	Lifetime (hours)	Dimmability	Light beam angle (°)	Luminous flux (lm)	CRI	Number of switches	EEL
929004320402	929003158702 /929003577402	CorePro LEDtube 600mm HO 7.7W 3CCT T8	T8	G13	Frosted Glass	220-240	7.7	18	3000/4000/6500	50000	Non-Dim	240	850/900/900	80	200000	E
929004320502	929003746102 /929003746202 /929003746302	CorePro LEDtube 1200mm UO 17.5W 3CCT T8	T8	G13	Frosted Glass	220-240	17.5	36	3000/4000/6500	50000	Non-Dim	240	2250/2400/2400	80	200000	D
929004320602	929003746402 /929003746502 /929003746602	CorePro LEDtube 1500mm UO 24.9W 3CCT T8	T8	G13	Frosted Glass	220-240	24.9	58	3000/4000/6500	50000	Non-Dim	240	3320/3500/3500	80	200000	D

CorePro LED PLC 36ØD 3CCT HF/Mains – replacements for 13/18/26W lamps

Philips CorePro LED PLC 360D All-in, our first PLC replacement dedicated for horizontal and vertical installation with integrated choice of 3 color temperatures. Recommending the perfect lamp is easy with Philips All-in, because you always have the right product on hand.

Benefits

- Suitable for both horizontal and vertical installation (no dark spot when installed vertically)
- The color temperature can be easily switched on site
- Support of both HF ballast retrofit and mains rewiring
- 3 years warranty

Features

- 360° beam angle
- 3 color temperatures in one lamp
- Lifetime up to 30,000 hours
- CRI >80
- Available in energy class E

12NC	Name	Type	Cap	Material	Voltage (V)	Power (W)	Replaces conventional source with power (W)	Color temperature (K)	Lifetime (hours)	Dimmability	Light beam angle (°)	Luminous flux (lm)	CRI	Number of switches	EEL
929004432102	CorePro LED PLC 360D 5.5W 3CCT 4P G24q-1	PL-C	G24q-1	Frosted Glass	220-240	5.5	13	3000/4000/6500	30000	Non-Dim	360	680/715/680	80	50000	E
929004432202	CorePro LED PLC 360D 6.5W 3CCT 4P G24q-2	PL-C	G24q-2	Frosted Glass	220-240	6.5	18	3000/4000/6500	30000	Non-Dim	360	806/845/806	80	50000	E
929004432302	CorePro LED PLC 360D 9.5W 3CCT 4P G24q-3	PL-C	G24q-3	Frosted Glass	220-240	9.5	26	3000/4000/6500	30000	Non-Dim	360	1150/1235/1150	80	50000	E

Philips Ledinaire Novelties

Philips Ledinaire Floodlights All-in White

Philips Ledinaire Floodlights All-in White

- All-in version as a standard
- Compact and durable aluminum housing with a glass cover
- Symmetrical light distribution
- For all versions, 3 selectable CCTs via switch on the floodlight : 3000K (WW) / 4200K (NW) / 6500K (CW)
- Lifetime 50 000 h (L80) and 5 years warranty
- Efficiency – 120lm/W

	BVP167 LED24/830_40_65 PSU 20W SWB WH	BVP167 LED36/830_40_65 PSU 30W SWB WH	BVP167 LED60/830_40_65 PSU 50W SWB WH	BVP169 LED120/830_40_65 PSU 100W SWB WH
12 NC	FP-911401865988	FP-911401866088	FP-911401866188	FP-911401866288
Luminous Flux	2400 lm	3600 lm	6000 lm	12000 lm
Power	20W	30W	50W	100W
Efficacy	120lm/W	120lm/W	120lm/W	120lm/W
Multi CCT	3000 K/4200 K/6500 K	3000 K/4200 K/6500 K	3000 K/4200 K/6500 K	3000 K/4200 K/6500 K
CRI	80	80	80	80
IP	IP65	IP65	IP65	IP65
IK	IK07	IK07	IK07	IK08
Beam angle	SWB – Symetric	SWB – Symetric	SWB – Symetric	SWB – Symetric
Lifetime	50k hrs L80	50k hrs L80	50k hrs L80	50k hrs L80

Philips CoreLine Novelties

Philips CoreLine Waterproof Gen3

Philips CoreLine Waterproof Gen3

Benefits:

- High-quality light across applications

- Fast installation, with one-bin packaging

- Connected options that are easy to commission

- Compatibility with DALI, Interact Ready and sensor

- Spare parts readily available

Features:

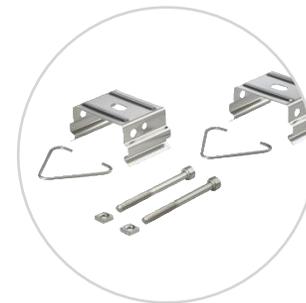- High-quality light (CRI ≥ 80, SDCM < 3) with wide beam distribution

- High energy efficiency: 160 lm/W (standard), 186–189 lm/W (UltraEfficient)

- Lifetime: 100,000 h (L80); 5 years warranty

- High durability with IP66 / IK08 protection

- All-in: up to 8 lumen and color temperature settings in one luminaire

- Parameter changes via a single switch – full installation flexibility

- Fast installation with click-fit

Philips CoreLine Waterproof Gen3

Fast installation, all packaging in one bin

- Supplied with the cover pre-opened for faster installation

- Long sliders and click-fit ceiling brackets for easy, tool-less installation.

- Packaging made entirely of cardboard – faster to dispose of, better for the planet

- Click-fix through-wiring accessory – no screws

- Standard accessories such as grommets and brackets included for faster setup

- New option: external waterproof push-in connector (WEC)

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Philips CoreLine Waterproof Gen3

Product type	Power	Lumen output	Efficacy	Color temp.	UGR	CRI	Connector Type	Dimma ble	Interact Ready	EOC code
CoreLine waterproof gen3	W	Lm	Lm/W	K		Ra				
WT120C G3 20S/840 PSU L600	13.0	2000	154	4000	25	>80	Push-in 5-pole	–	–	872110333305699
WT120C G3 27S/840 PSU L1200	17.0	2700	159	4000	25	>80	Push-in 5-pole	–	–	872110333306399
WT120C G3 34S/840 PSU L1500	21.5	3400	158	4000	25	>80	Push-in 5-pole	–	–	872110333307099
WT120C G3 40S/840 PSU L1200	25.0	4000	160	4000	25	>80	Push-in 5-pole	–	–	872110333308799
WT120C G3 60S/840 PSU L1500	37.5	6000	160	4000	25	>80	Push-in 5-pole	–	–	872110333309499
WT120C G3 80S/840 PSU L1500	50.0	8000	160	4000	28	>80	Push-in 5-pole	–	–	872110333310099
WT120C G3 40S/840 PSU L600	25.0	4000	160	4000	28	>80	Push-in 5-pole	–	–	872110333311799
WT120C G3 60S/840 PSU L1200	37.5	6000	160	4000	28	>80	Push-in 5-pole	–	–	872110333312499
WT120C G3 80S/840 PSU L1200	50.0	8000	160	4000	28	>80	Push-in 5-pole	–	–	872110333313199
WT120C G3 100S/840 PSU L1500	62.5	10000	160	4000	28	>80	Push-in 5-pole	–	–	872110333314899
WT120C G3 120S/840 PSU L1500	75.0	12000	160	4000	31	>80	Push-in 5-pole	–	–	872110333315599
WT120C G3 27S/840 PSU TW3 L1200	17.0	2700	159	4000	25	>80	Push-in 5-pole	–	–	872110335977300
WT120C G3 40S/840 PSU TW3 L1200	25.0	4000	160	4000	25	>80	Push-in 5-pole	–	–	872110335978000
WT120C G3 34S/840 PSU TW3 L1500	21.5	3400	158	4000	25	>80	Push-in 5-pole	–	–	872110335979700
WT120C G3 60S/840 PSU TW3 L1500	37.5	6000	160	4000	25	>80	Push-in 5-pole	–	–	872110335980300
WT120C G3 20S/840 PSU L600	13.0	2000	154	4000	25	>80	Push-in 5-pole	–	–	872110333305699
WT120C G3 27S/840 PSU L1200	17.0	2700	159	4000	25	>80	Push-in 5-pole	–	–	872110333306399
WT120C G3 80S/840 PSU TW3 L1500	50.0	8000	160	4000	28	>80	Push-in 5-pole	–	–	872110335981000
WT120C G3 40S/840 PSU WEC3 L1200	25.0	4000	160	4000	25	>80	WEC[2] 3-pole	–	–	872110333321699
WT120C G3 40S/840 PSU WEC3 TW1 L1200	25.0	4000	160	4000	25	>80	WEC[2] 3-pole	–	–	872110333322399

   [1]Emergency lighting ready; available with optional emergency lighting kit   [2] Waterproof external plug-in

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Philips CoreLine Waterproof Gen3

Product type	Power	Lumen output	Efficacy	Color temp.	UGR	CRI	Connector Type	Dimmable	Interact Ready	EOC code
CoreLine waterproof gen3	W	Lm	Lm/W	K		Ra				
WT120C G3 60S/840 PSU WEC3 L1500	37.5	6000	160	4000	25	>80	WEC[2] 3-pole	–	–	872110333323099
WT120C G3 60S/840 PSU WEC3 TW1 L1500	37.5	6000	160	4000	25	>80	WEC[2] 3-pole	–		872110333324799
WT120C G3 20S/840 PSR MDUPHW L600	13.0	2000	154	4000	25	>80	Push-in 5-pole	Yes	–	872110335982700
WT120C G3 27S/840 PSR MDUPHW L1200	17.0	2700	159	4000	25	>80	Push-in 5-pole	Yes	–	872110335983400
WT120C G3 34S/840 PSR MDUPHW L1500	21.5	3400	158	4000	25	>80	Push-in 5-pole	Yes	–	872110335984100
WT120C G3 40S/840 PSR MDUPHW L1200	25.0	4000	160	4000	25	>80	Push-in 5-pole	Yes	–	872110333328599
WT120C G3 60S/840 PSR MDUPHW L1500	37.5	6000	160	4000	25	>80	Push-in 5-pole	Yes	–	872110333329299
WT120C G3 80S/840 PSR MDUPHW L1500	50.0	8000	160	4000	28	>80	Push-in 5-pole	Yes	–	872110335985800
WT120C G3 27S/840 PSR MDUPHW TW3 L1200	17.0	2700	159	4000	25	>80	Push-in 5-pole	Yes	–	872110335986500
WT120C G3 34S/840 PSR MDUPHW TW3 L1500	21.5	3400	158	4000	25	>80	Push-in 5-pole	Yes	–	872110335987200
WT120C G3 40S/840 PSR MDUPHW TW3 L1200	25.0	4000	160	4000	25	>80	Push-in 5-pole	Yes	–	872110335988900
WT120C G3 60S/840 PSR MDUPHW TW3 L1500	37.5	6000	160	4000	25	>80	Push-in 5-pole	Yes	–	872110335989600
WT120C G3 40S/840 PSD L600	25.0	4000	160	4000	28	>80	Push-in 5-pole	Yes	–	872110335990200
WT120C G3 60S/840 PSD L1200	37.5	6000	160	4000	28	>80	Push-in 5-pole	Yes	–	872110333336099
WT120C G3 80S/840 PSD L1200	50.0	8000	160	4000	28	>80	Push-in 5-pole	Yes	–	872110335991900
WT120C G3 120S/840 PSD L1500	75.0	12000	160	4000	31	>80	Push-in 5-pole	Yes	–	872110335992600
WT120C G3 80S/840 PSD L1500	50.0	8000	160	4000	28	>80	Push-in 5-pole	Yes	–	872110333339199

   [1]Emergency lighting ready; available with optional emergency lighting kit   [2]Waterproof external plug-in

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Philips CoreLine Waterproof Gen3

Product type	Power	Lumen output	Efficacy	Color temp.	UGR	CRI	Connector Type	Dimmable	Interact Ready	EOC code
CoreLine waterproof gen3	W	Lm	Lm/W	K		Ra				
WT120C G3 27_33_39_46S/840 PSU L1200	16.6/20.5/24.5/28.5	2700/3300/3900/4600	163/161	4000	28	>80	Push-in 5-pole	–	–	872110333344599
WT120C G3 35_43_51_60S/840 PSU L1500	21.5/26.5/32/37.5	3500/4300/5100/6000	162/159	4000	25	>80	Push-in 5-pole	–	–	872110333345299
WT120C G3 24_29_35_40S/840 PSU L600	14.6/18/21.5/25	2400/2900/3500/4000	164/159	4000	28	>80	Push-in 5-pole	–	–	872110333346999
WT120C G3 46_57_69_80S/840 PSU L1500	28.5/35.5/42.5/50	4600/5700/6800/8000	162/160	4000	28	>80	Push-in 5-pole	–	–	872110333347699
WT120C G3 27_33_39_46S/840 TW3 PSU L1200	16.6/20.5/24.5/28.5	2700/3300/3900/4600	163/161	4000	28	>80	Push-in 5-pole	–	–	872110333348399
WT120C G3 46_57_69_80S/840 PSU TW3 L1500	28.5/35.5/42.5/50	4600/5700/6800/8000	162/160	4000	28	>80	Push-in 5-pole	–	–	872110333349099
WT120C G3 70_86_100_120S/840 PSU L1500	43/53/64/75	7000/8600/10000/12000	163/160	4000	31	>80	Push-in 5-pole	–	–	872110333350699
WT120C G3 40S/840 UE PSU L1200	22.5	4200	187	4000	25	>80	Push-in 5-pole	–	–	872110335997100
WT120C G3 60S/840 UE PSU L1500	32.0	6000	188	4000	25	>80	Push-in 5-pole	–	–	872110335998800
WT120C G3 140S/840 UE PSU L1500	74.0	14000	189	4000	31	>80	Push-in 5-pole	–	–	872110335999500
WT120C G3 80S/840 UE PSD L1200	44.0	8200	186	4000	28	>80	Push-in 5-pole	Yes	–	872110339000400
WT120C G3 80S/840 UE PSD L1500	44.0	8200	186	4000	28	>80	Push-in 5-pole	Yes	–	872110339001100
WT121C G3 40S/840 PSU L1200	25.0	3800	152	4000	28	>80	Push-in 5-pole	–	–	872110339002800
WT121C G3 60S/840 PSU L1500	37.5	5800	155	4000	28	>80	Push-in 5-pole	–	–	872110339003500

[1]Emergency lighting ready; available with optional emergency lighting kit

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Philips CoreLine Waterproof Gen3

Product type	Power	Lumen output	Efficacy	Color temp.	UGR	CRI	Connector Type	Dimmable	Interact Ready	EOC code
CoreLine waterproof gen3	W	Lm	Lm/W	K		Ra				
WT121C G3 27_33_39_46S/840 PSU L1200	16.6/20.5/24.5/28.5	2600/3200/3700/4400	158/151	4000	28	>80	Push-in 5-pole	–	–	872110339004200
WT121C G3 35_43_51_60S/840 PSU L1500	21.5/26.5/32/37.5	3300/4100/4800/5800	155/150	4000	28	>80	Push-in 5-pole	–	–	872110339005900
WT120C G3 24_29_35_40S/840 PSU TW3 L600	14.6/18/21.5/25	2400/2900/3500/4000	164/159	4000	28	>80	Push-in 5-pole	–	–	872110339006600
WT120C G3 40S/840 PSD TW1 L600	25.0	4000	160	4000	28	>80	Push-in 5-pole	Yes	–	872110339007300
WT120C G3 40S/840 PSD TW3 L1200	25.0	4000	160	4000	25	>80	Push-in 7-pole	Yes	–	872110339008000
WT120C G3 80S/840 PSD TW3 L1200	50.0	8000	160	4000	28	>80	Push-in 5-pole	Yes	–	872110339009700
WT120C G3 60S/840 PSD TW3 L1500	37.5	6000	160	4000	25	>80	Push-in 7-pole	Yes	–	872110339010300
WT120C G3 80S/840 PSD TW3 L1500	50.0	8000	160	4000	28	>80	Push-in 7-pole	Yes	–	872110339011000
WT120CG3 27_33_39_46S/830_40 PSUTW3L1200	16.6/20.5/24.5/28.5	2700/3300/3900/4600[3]	163/161	3000 / 4000	28	>80	Push-in 5-pole	–	–	872110333366799
WT120CG3 35_43_51_60S/830_40 PSUTW3L1500	21.5/26.5/32/37.5	3500/4300/5100/6000[3]	162/159	3000 / 4000	25	>80	Push-in 5-pole	–	–	872110333367499
WT120C G3 27_33_39_46S/830 PSU L1200	16.6/20.5/24.5/28.5	2600/3200/3700/4400	156/154	3000	28	>80	Push-in 5-pole	–	–	872110339012700
WT120C G3 35_43_51_60S/830 PSU L1500	21.5/26.5/32/37.5	3400/4100/5000/5800	157/155	3000	25	>80	Push-in 5-pole	–	–	872110339013400

[1]Emergency lighting ready; available with optional emergency lighting kit   [3] 3000K is 3.5% lower

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Philips CoreLine Waterproof Gen3

Product type	Power	Lumen output	Efficacy	Color temp.	UGR	CRI	Connector Type	Dimmable	Interact Ready	EOC code
CoreLine waterproof gen3	W	Lm	Lm/W	K		Ra				
WT120C G3 27_33_39_46S/865 PSU L1200	16.6/20.5/ 24.5/28.5	2700/3300/ 3900/4600	163/161	6500	28	>80	Push-in 5-pole	–	–	872110339014100
WT120C G3 35_43_51_60S/865 PSU L1500	21.5/26.5/ 32/37.5	3500/4300/ 5100/6000	162/159	6500	25	>80	Push-in 5-pole	–	–	872110339015800
WT120C G3 40S/840 PSU ELB3 L1200	25.0	4000	160	4000	25	>80	Push-in 5-pole	–	–	872110339016500
WT120C G3 60S/840 PSU ELB3 L1500	37.5	6000	160	4000	25	>80	Push-in 5-pole	–	–	872110339017200
WT120C G3 80S/840 WIA L1200	50.0	8000	160	4000	28	>80	Push-in 5-pole	Yes	Yes	872110335993300
WT120C G3 80S/840 WIA TW3 L1200	50.0	8000	160	4000	28	>80	Push-in 5-pole	Yes	Yes	872110335994000
WT120C G3 80S/840 WIA TW3 L1500	50.0	8000	160	4000	28	>80	Push-in 5-pole	Yes	Yes	872110335995700
WT120C G3 80S/840 WIA L1500	50.0	8000	160	4000	28	>80	Push-in 5-pole	Yes	Yes	872110335996400

[1]Emergency lighting ready; available with optional emergency lighting kit

Philips CoreLine Waterproof Gen3 - accessories

12NC	Desription	EOC
911401816587	WT120Z TW-3X2.5-L600 10PCS	872016975515499
911401816687	WT120Z TW-5X2.5-L600 10PCS	872016975516199
911401816787	WT120Z TW-3X2.5-L1200 10PCS	872016975517899
911401816887	WT120Z TW-5X2.5-L1200 10PCS	872016975518599
911401816987	WT120Z TW-3X2.5-L1500 10PCS	872016975519299
911401817087	WT120Z TW-5X2.5-L1500 10PCS	872016975520899
911401883288	WT120Z TW-2X2.5-L1200 10PCS	872110334908899
911401883388	WT120Z TW-2X2.5-L1500 10PCS	872110334909599

3-pole version

5-pole version

2-pole version

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Philips CoreLine Waterproof
Tubular Gen2

Philips CoreLine Waterproof Tubular Gen2

Easy installation

- Push-in external connector
- Through-wired by default

- Flexible positioning & tilting
- Fast installation means no downtime for customers

Spec points	Description
Lengths / Dimensions	L1200 (1310mm), L1500 (1610mm) / x75mm
Lumen output	L1200: 5000lm L1500: 3900lm, 7000lm
Efficiency	160lm/W
CCT	3000K / 4000 K
Lifetime & warranty	100k hrs L80 & 5 years warranty
Through wiring	Yes, by default
Material Covers	PC / PMMA
IP	PC: IP68 / IK10 PMMA: IP67/IP69K / IK06
UGR	25 < UGR < 28
Flicker	SVM<1 / Pst <0.4
Driver	PSU/PSD/WIA
Connection	External push-in
Interact ready	Yes > WIA
Installation	Surface and suspended, Anti-vandal screw Tilting possible, horizontal & vertical mounting

Introducing CoreLine tubular waterproof G2

High-quality & flexible lighting

- 2 versions: Ammonia-resistant, sealed PMMA & Polycarbonate Cover (PC)

- Sleek, modern, and differentiating look

- High water, dust and impact protection: IP67/ IP69K/ IK06 (PMMA), IP69K/ IK10 (PC)

Quick & flexible installation

- Toolless installation on ceilings or suspended mounted

- Rotatable, freely positionable mounting brackets (stainless steel, 316)

- Through wiring installed with external push-in connector

Energy-efficient

- Efficacy: up to 160 lm/W

- Long lifetime: 100,000 hrs with flux at 80% min.

Philips CoreLine Waterproof Tubular Gen2

Description	CRI	Power	Lumen output	Efficacy	Color temp.	Protection rate	Dimmable	EOC code
		W	lm	lm/W	K			
CoreLine Waterproof Tubular (PC)								
WT210C G2 LED50S/830 PSU TW1 PC L1200	≥80	31,00	4650	150	3000K	IP68, IP69K* IK10	No	872110332984499
WT210C G2 LED70S/830 PSU TW1 PC L1500	≥80	44,00	6600	150	3000K		No	872110332985199
WT210C G2 LED50S/840 PSU TW1 PC L1200	≥80	31,00	5000	161	4000K		No	872110332980699
WT210C G2 LED70S/840 PSU TW1 PC L1500	≥80	43,50	7000	161	4000K		No	872110332981399
WT210C G2 LED50S/840 PSD TW1 PC L1200	≥80	31,00	5000	161	4000K		DALI	872110332992999
WT210C G2 LED70S/840 PSD TW1 PC L1500	≥80	43,50	7000	161	4000K		DALI	872110332993699
WT210C G2 LED50S/840 WIA TW1 PC L1200	≥80	31,00	5000	161	4000K		Interact	872110332988299
WT210C G2 LED70S/840 WIA TW1 PC L1500	≥80	43,50	7000	161	4000K		Interact	872110332989999
CoreLine Waterproof Tubular (PMMA)								
WT210C G2 LED50S/840 PSU TW1 PMMA L1200	≥80	31,00	5000	161	4000K	IP67, IP69K* IK10	No	872110332978399
WT210C G2 LED39S/840 PSU TW1 PMMA L1500	≥80	26,00	3900	150	4000K		No	872110332977699
WT210C G2 LED70S/840 PSU TW1 PMMA L1500	≥80	43,50	7000	161	4000K		No	872110332979099
WT210C G2 LED50S/840 PSD TW1 PMMA L1200	≥80	31,00	5000	161	4000K		DALI	872110332990599
WT210C G2 LED70S/840 PSD TW1 PMMA L1500	≥80	43,50	7000	161	4000K		DALI	872110332991299
WT210C G2 LED50S/840 WIA TW1 PMMA L1200	≥80	31,00	5000	161	4000K		Interact	872110332986899
WT210C G2 LED70S/840 WIA TW1 PMMA L1500	≥80	43,50	7000	161	4000K		Interact	872110332987599
WT210Z G2 SW2								872110332982099
WT210Z G2 SC								872110332983799

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GreenSpace Downlight Gen3

GreenSpace Downlight Gen3

Benefits

- Lower operating costs and CO_2 emissions thanks to high efficiency of up to 162 lm/W
- Future-proof investment enabled by improved, tool-free component replacement
- High durability rating (100,000 hours) ensuring long and stable luminaire performance
- Reduced waste thanks to bio-recycled materials (luminaire housing, trim) and a design ready for further recycling
- Luminaire heat sinks made from 55% recycled aluminum

Integrated with Interact Ready

- Additional savings enabled by daylight and presence sensorsCeilings remain free of extra devices
- Save time and installation costs by avoiding external sensors
- No battery-powered sensors → no battery replacements needed

GreenSpace Downlight Gen3

Tailor it to your needs

- From restrooms to atriums, from 700 to 5000 lumens
- Improved comfort and performance thanks to the Tunable White option (2700K–6500K)
- A color palette matched to your interior design
- Special versions with unique optics and external accessories
- Easy installation supported by a wide range of connectors and accessories

Multiple optics for comfort, ambience or general lighting

- Unique light-perception experience
- 6 available optics
- Ideal for offices, cultural centers and shared spaces

Easy renovation, one solution for every application

Suitable for high-ceiling applications

Seamless system integration

Visual comfort for employees and building occupants

Warm and welcoming atmosphere for guests

Wide selection of connectors and accessories

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Accent Track D90

Projektor Accent Track D90

Projectors Accent Track D90 transform retail spaces with modern technology, brand-aligned design, and energy-efficient solutions featuring WIA control. They enhance the visual appeal of food products, offer indoor navigation options, and ensure easy installation and maintenance. The use of recycled materials and upgradeable components extends the product's lifespan and supports sustainable operation.

Save more

- Higher efficiency and reduced energy consumption Latest, durable platform Compatibility with various control systems – IA, WIA

Use longer

- Serviceable and upgradeable with standard tools
- Tool-free access to optics, front glass and LED module

Consume less

- Lower CO_2 emissions
- 65% recycled or bio-recycled PC
- PCR aluminum heat sink made from 85% recycled material
- Conservation of global resources

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Projektor Accent Track D90

Lumen output	1900lm – 4900lm
CCT	827,830, 840, PW930, PW940, PC930, PA927, Champagne, FreshMeat, Rose, Frost, PA927
Driver	PSU, DIA (DALI interact Dimming), WIA (Interact Wireless)
Mounting	PSU & WIA – 3C Track (Europe), DIA & DIA-VLC – 5C/DALI Track (Europe)
Work temperature	+10°C to +35°C
Optics	Plastic reflector Aluminium coated – NB 12°, MB 24°, WB 36°, VWB 60°, OVL-H, OVL-V High reflective Aluminium Reflector – HNB 12°, HMB 24°, HWB 36°, HVWB 60°, HOVL-H, HOVL-V, HRCT Fashion Proof Optics – FPO12, FPO18, FPO24, FPO28, FPO30, FPO36
Accessories	Honeycomb, Snoot, Barndoor
Optic cover	Flat Glass
Adjustability	Horizontal: 340° Vertical: 90° (down) / 10° (up)
Lifetime	100.000 godz. L80/B50 @ 25°C*
Housing and front ring colour	White (RAL9003), (RAL9004), grey (RAL9006) and five other colours
Protection class	IP20, IK02
Certifications	CE, ENEC, RoHS
Dimensions	Short version: 90 * 126 mm Long version: 90 * 149 mm

CE | indoor | | LIFE L80B50 100K hrs | 220V 240V | 50Hz 60Hz | | GLOW WIRE 650°C | LEDs | IP20 | IK02 | Max. 35°C Min. 10°C |

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