



Philips CoreLine Wall mounted – De duidelijke keuze voor LED.

CoreLine Wall-mounted

CoreLine voor wandmontage is een cirkelvormige opbouwarmatuur die gemakkelijk is toe te passen in doorgangruimten zoals hallen en trappenhuisen. Het moderne, onopvallende ontwerp verzekert in combinatie met de homogene lichtverdeling dat de armatuur past bij de meeste architectuurstijlen. Met de insteekconnectoren verloopt de installatie snel en probleemloos.

Voordelen

- Universele oplossing die voldoet aan de vereisten van diverse toepassingen
- Slang en discreet ontwerp
- Levert het juiste visuele comfort in gemeenschappelijke ruimten
- Directe vervanger voor traditionele aan de wand gemonteerde armaturen

Kenmerken

- Homogeen lichteffect zorgt voor visueel comfort
- Drie lumenpakketten om diverse toepassingen te faciliteren
- Standaard water- en vandalismebestendig
- Eenvoudige installatie dankzij insteekconnectoren en optie voor doorvoerbedrading
- Optionele noodverlichting (incl. zelftest)
- Optionele bewegingsdetector, inclusief daglichtsensor, dimmer en groeperingsfunctie
- Optionele DALI-uitvoeringen

CoreLine Wall-mounted

Toepassing

- Gangen
- Trappenhallen
- Openbare ingangsruidten
- Badkamers
- Nooduitgangen
- Parkeergarages
- Veiligheidsverlichting buiten

Specificaties

Type	WL120V (ronde uitvoering) WL121V (ovale uitvoering)
Lichtbron	Niet-vervangbare LED-module
Vermogen (±10%)	8 W (LED5S-uitvoering) 18 W (LED12S-uitvoering) 24 W (LED16S-uitvoering)
Bundelhoek	120°
Lichtstroom	500 lm (LED5S-uitvoering) 1200 lm (LED12S-uitvoering) 1600 lm (LED16S-uitvoering)
Gecorreleerde kleurtemperatuur	3000 K of 4000 K
Kleurweergave-index	≥80
Mediaan nuttige levensduur L70B50 (Ta 25°C)	50.000 uur
Mediaan nuttige levensduur L80B50 (Ta 25°C)	30.000 uur
Mediaan nuttige levensduur L90B50 (Ta 25°C)	15.000 uur

Bereik van bedrijfstemperatuur	-20 °C tot +35 °C (bij wandmontage) -20 °C tot +25 °C (bij plafondmontage) 0 °C tot +25 °C (bij noodverlichting)
Driver	Ingebouwd, vervangbaar
Netspanning	220-240 V / 50-60 Hz
Dimmen	Dimming via selectie van LED, faseaan- of afsnijdingdimmers
Opties	Noodverlichting (geïntegreerd): 3 uur (EL3) Bewegingsdetectie-eenit (geïntegreerd): aan/uit-schakelaar met daglichtoverbrugging (MDU) DALI-driver en bewegingsdetectie-eenit (geïntegreerd): gangzijdefunctionaliteit (PSD MDU)
Materiaal	Behuizing: met 30% glasvezel versterkte nylon, UV-bestendig Diffuser: hoogwaardig polycarbonaat, UV-bestendig
Kleur	Wit (RAL 9010) Grijs (RAL 7043)
Lichtkap	Polycarbonaat diffuser
Aansluiting	Insteekverbinding met trekontlasting (PIP)
Onderhoud	Gesloten LED-module, geen interne reiniging vereist
Installatie	Schroefmontage, direct op oppervlak 4-punts schroefinstallatie van behuizing aan de wand 4-punts torxschroefbevestiging van diffuser aan de behuizing Doorvoerbedrading niet mogelijk

Versions

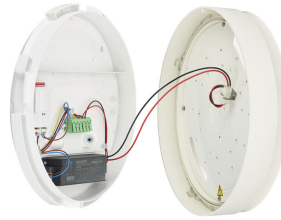


CoreLine Wall-mounted

Productgegevens



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WL131V_D35_CTO_PSD-DPP.TIF



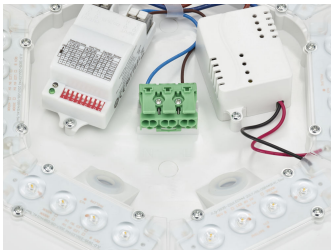
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WL130V-1DPP.TIF



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WL130V_D35_CTO_MDU-DPP.TIF

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Goedkeuring en Toepassing

Mech. impact protection code	IK08
Ingress protection code	IP65

Algemene informatie

Beam angle of light source	120 °
CE mark	CE-markering
Protection class IEC	Veiligheidsklasse II
Optical cover/lens type	Opalen schaal met gelakte lichtkap
Driver included	Ja
ENEC mark	ENEC-markering
Light source replaceable	Nee
Number of gear units	1 unit
Optic type	Opalen prismatische reflector

Initiële prestaties (conform IEC)

Init. Color Rendering Index	80
Luminous flux tolerance	+/-10%

Mechanische eigenschappen en Behuizing

Color	White
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Order Code	Full Product Name	Driver failure rate at 5000 h
40268600	WL131V LED12S/830 PSED EL3 WH	1 %
40269300	WL131V LED12S/840 PSED EL3 WH	1 %
40270900	WL131V LED20S/830 PSED EL3 WH	1 %
40271600	WL131V LED20S/840 PSED EL3 WH	1 %
40272300	WL131V LED34S/830 PSED WH	1 %
40273000	WL131V LED34S/840 PSED WH	1 %
40274700	WL131V LED34S/830 PSED EL3 WH	1 %
40275400	WL131V LED34S/840 PSED EL3 WH	1 %
40282200	WL131V LED12S/830 PSR EL3 MDU WH	1 %
40283900	WL131V LED12S/840 PSR EL3 MDU WH	1 %
40284600	WL131V LED20S/830 PSR EL3 MDU WH	1 %
40285300	WL131V LED20S/840 PSR EL3 MDU WH	1 %
40286000	WL131V LED34S/830 PSR EL3 MDU WH	1 %
40287700	WL131V LED34S/840 PSR EL3 MDU WH	1 %
96094000	WL131V LED12S/830 PSU EL3 WH	-
96095700	WL131V LED12S/840 PSU EL3 WH	-
96096400	WL131V LED20S/830 PSU EL3 WH	-
96097100	WL131V LED20S/840 PSU EL3 WH	-
34000599	WL131V LED12S/830 PSU WH	-
34001299	WL131V LED12S/840 PSU WH	-
34002999	WL131V LED20S/830 PSU WH	-
34003699	WL131V LED20S/840 PSU WH	-
38784699	WL131V LED34S/830 PSU WH	0,7 %
38785399	WL131V LED34S/840 PSU WH	0,7 %
38786099	WL131V LED12S/830 PSR MDU WH	0,7 %
38787799	WL131V LED12S/840 PSR MDU WH	0,7 %
38788499	WL131V LED20S/830 PSR MDU WH	0,7 %
38789199	WL131V LED20S/840 PSR MDU WH	0,7 %
38790799	WL131V LED34S/830 PSR MDU WH	0,7 %
38791499	WL131V LED34S/840 PSR MDU WH	0,7 %
38792199	WL131V LED12S/830 PSED WH	0,7 %
38793899	WL131V LED12S/840 PSED WH	0,7 %
38794599	WL131V LED20S/830 PSED WH	0,7 %
38795299	WL131V LED20S/840 PSED WH	0,7 %
38778599	WL130V LED12S/830 PSU WH	0,7 %
38779299	WL130V LED12S/840 PSU WH	0,7 %
38780899	WL130V LED20S/830 PSU WH	0,7 %
38781599	WL130V LED20S/840 PSU WH	0,7 %
38782299	WL130V LED20S/830 PSU MDU WH	0,7 %
38783999	WL130V LED20S/840 PSU MDU WH	0,7 %

Toepassingsomstandigheden

Order Code	Full Product Name	Suitable for			Order Code	Full Product Name	Suitable for		
		Ambient temperature range	Maximum dim level	random switching			Ambient temperature range	Maximum dim level	random switching
40268600	WL131V LED12S/830 PSED EL3 WH	0 tot +40 °C	10%	Nee	40270900	WL131V LED20S/830 PSED EL3 WH	0 tot +40 °C	10%	Nee
40269300	WL131V LED12S/840 PSED EL3 WH	0 tot +40 °C	10%	Nee	40271600	WL131V LED20S/840 PSED EL3 WH	0 tot +40 °C	10%	Nee

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Order Code	Full Product Name	Ambient temperature range	Maximum dim level	Suitable for random switching
40272300	WL131V LED34S/830 PSED WH	-20 tot +40 °C	10%	Nee
40273000	WL131V LED34S/840 PSED WH	-20 tot +40 °C	10%	Nee
40274700	WL131V LED34S/830 PSED EL3 WH	0 tot +40 °C	10%	Nee
40275400	WL131V LED34S/840 PSED EL3 WH	0 tot +40 °C	10%	Nee
40282200	WL131V LED12S/830 PSR EL3 MDU WH	0 tot +40 °C	20%	Ja
40283900	WL131V LED12S/840 PSR EL3 MDU WH	0 tot +40 °C	20%	Ja
40284600	WL131V LED20S/830 PSR EL3 MDU WH	0 tot +40 °C	20%	Ja
40285300	WL131V LED20S/840 PSR EL3 MDU WH	0 tot +40 °C	20%	Ja
40286000	WL131V LED34S/830 PSR EL3 MDU WH	0 tot +40 °C	20%	Ja
40287700	WL131V LED34S/840 PSR EL3 MDU WH	0 tot +40 °C	20%	Ja
96094000	WL131V LED12S/830 PSU EL3 WH	0 tot +40 °C	Niet van toepassing	Ja
96095700	WL131V LED12S/840 PSU EL3 WH	0 tot +40 °C	Niet van toepassing	Ja
96096400	WL131V LED20S/830 PSU EL3 WH	0 tot +40 °C	Niet van toepassing	Ja
96097100	WL131V LED20S/840 PSU EL3 WH	0 tot +40 °C	Niet van toepassing	Ja
34000599	WL131V LED12S/830 PSU WH	-20 tot +40 °C	Niet van toepassing	Niet van toepassing
34001299	WL131V LED12S/840 PSU WH	-20 tot +40 °C	Niet van toepassing	Niet van toepassing
34002999	WL131V LED20S/830 PSU WH	-20 tot +40 °C	Niet van toepassing	Niet van toepassing
34003699	WL131V LED20S/840 PSU WH	-20 tot +40 °C	Niet van toepassing	Niet van toepassing
38784699	WL131V LED34S/830 PSU WH	-20 tot +40 °C	Niet van toepassing	Ja

Order Code	Full Product Name	Ambient temperature range	Maximum dim level	Suitable for random switching
38785399	WL131V LED34S/840 PSU WH	-20 tot +40 °C	Niet van toepassing	Ja
38786099	WL131V LED12S/830 PSR MDU WH	-20 tot +40 °C	10%	Ja
38787799	WL131V LED12S/840 PSR MDU WH	-20 tot +40 °C	10%	Ja
38788499	WL131V LED20S/830 PSR MDU WH	-20 tot +40 °C	10%	Ja
38789199	WL131V LED20S/840 PSR MDU WH	-20 tot +40 °C	10%	Ja
38790799	WL131V LED34S/830 PSR MDU WH	-20 tot +40 °C	10%	Ja
38791499	WL131V LED34S/840 PSR MDU WH	-20 tot +40 °C	10%	Ja
38792199	WL131V LED12S/830 PSED WH	-20 tot +40 °C	10%	Ja
38793899	WL131V LED12S/840 PSED WH	-20 tot +40 °C	10%	Ja
38794599	WL131V LED20S/830 PSED WH	-20 tot +40 °C	10%	Ja
38795299	WL131V LED20S/840 PSED WH	-20 tot +40 °C	10%	Ja
38778599	WL130V LED12S/830 PSU WH	-20 tot +40 °C	Niet van toepassing	Ja
38779299	WL130V LED12S/840 PSU WH	-20 tot +40 °C	Niet van toepassing	Ja
38780899	WL130V LED20S/830 PSU WH	-20 tot +40 °C	Niet van toepassing	Ja
38781599	WL130V LED20S/840 PSU WH	-20 tot +40 °C	Niet van toepassing	Ja
38782299	WL130V LED20S/830 PSU MDU WH	-20 tot +40 °C	Niet van toepassing	Ja
38783999	WL130V LED20S/840 PSU MDU WH	-20 tot +40 °C	Niet van toepassing	Ja

Regelsystemen en Dimmers

Order Code	Full Product Name	Dimmable
40268600	WL131V LED12S/830 PSED EL3 WH	Ja
40269300	WL131V LED12S/840 PSED EL3 WH	Ja
40270900	WL131V LED20S/830 PSED EL3 WH	Ja
40271600	WL131V LED20S/840 PSED EL3 WH	Ja
40272300	WL131V LED34S/830 PSED WH	Ja
40273000	WL131V LED34S/840 PSED WH	Ja
40274700	WL131V LED34S/830 PSED EL3 WH	Ja
40275400	WL131V LED34S/840 PSED EL3 WH	Ja

Order Code	Full Product Name	Dimmable
40282200	WL131V LED12S/830 PSR EL3 MDU WH	Ja
40283900	WL131V LED12S/840 PSR EL3 MDU WH	Ja
40284600	WL131V LED20S/830 PSR EL3 MDU WH	Ja
40285300	WL131V LED20S/840 PSR EL3 MDU WH	Ja
40286000	WL131V LED34S/830 PSR EL3 MDU WH	Ja
40287700	WL131V LED34S/840 PSR EL3 MDU WH	Ja
96094000	WL131V LED12S/830 PSU EL3 WH	Nee
96095700	WL131V LED12S/840 PSU EL3 WH	Nee

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Order Code	Full Product Name	Dimmable
96096400	WL131V LED20S/830 PSU EL3 WH	Nee
96097100	WL131V LED20S/840 PSU EL3 WH	Nee
34000599	WL131V LED12S/830 PSU WH	Nee
34001299	WL131V LED12S/840 PSU WH	Nee
34002999	WL131V LED20S/830 PSU WH	Nee
34003699	WL131V LED20S/840 PSU WH	Nee
38784699	WL131V LED34S/830 PSU WH	Nee
38785399	WL131V LED34S/840 PSU WH	Nee
38786099	WL131V LED12S/830 PSR MDU WH	Ja
38787799	WL131V LED12S/840 PSR MDU WH	Ja
38788499	WL131V LED20S/830 PSR MDU WH	Ja
38789199	WL131V LED20S/840 PSR MDU WH	Ja

Order Code	Full Product Name	Dimmable
38790799	WL131V LED34S/830 PSR MDU WH	Ja
38791499	WL131V LED34S/840 PSR MDU WH	Ja
38792199	WL131V LED12S/830 PSED WH	Ja
38793899	WL131V LED12S/840 PSED WH	Ja
38794599	WL131V LED20S/830 PSED WH	Ja
38795299	WL131V LED20S/840 PSED WH	Ja
38778599	WL130V LED12S/830 PSU WH	Nee
38779299	WL130V LED12S/840 PSU WH	Nee
38780899	WL130V LED20S/830 PSU WH	Nee
38781599	WL130V LED20S/840 PSU WH	Nee
38782299	WL130V LED20S/830 PSU MDU WH	Nee
38783999	WL130V LED20S/840 PSU MDU WH	Nee

Bedrijfs- en Elektrische gegevens

Order Code	Full Product Name	Input Voltage
40268600	WL131V LED12S/830 PSED EL3 WH	220-240 V
40269300	WL131V LED12S/840 PSED EL3 WH	220-240 V
40270900	WL131V LED20S/830 PSED EL3 WH	220-240 V
40271600	WL131V LED20S/840 PSED EL3 WH	220-240 V
40272300	WL131V LED34S/830 PSED WH	220-240 V
40273000	WL131V LED34S/840 PSED WH	220-240 V
40274700	WL131V LED34S/830 PSED EL3 WH	220-240 V
40275400	WL131V LED34S/840 PSED EL3 WH	220-240 V
40282200	WL131V LED12S/830 PSR EL3 MDU WH	220-240 V
40283900	WL131V LED12S/840 PSR EL3 MDU WH	220-240 V
40284600	WL131V LED20S/830 PSR EL3 MDU WH	220-240 V
40285300	WL131V LED20S/840 PSR EL3 MDU WH	220-240 V
40286000	WL131V LED34S/830 PSR EL3 MDU WH	220-240 V
40287700	WL131V LED34S/840 PSR EL3 MDU WH	220-240 V
96094000	WL131V LED12S/830 PSU EL3 WH	220/240 V
96095700	WL131V LED12S/840 PSU EL3 WH	220/240 V
96096400	WL131V LED20S/830 PSU EL3 WH	220/240 V
96097100	WL131V LED20S/840 PSU EL3 WH	220/240 V
34000599	WL131V LED12S/830 PSU WH	220/240 V
34001299	WL131V LED12S/840 PSU WH	220/240 V

Order Code	Full Product Name	Input Voltage
34002999	WL131V LED20S/830 PSU WH	220/240 V
34003699	WL131V LED20S/840 PSU WH	220/240 V
38784699	WL131V LED34S/830 PSU WH	220-240 V
38785399	WL131V LED34S/840 PSU WH	220-240 V
38786099	WL131V LED12S/830 PSR MDU WH	220-240 V
38787799	WL131V LED12S/840 PSR MDU WH	220-240 V
38788499	WL131V LED20S/830 PSR MDU WH	220-240 V
38789199	WL131V LED20S/840 PSR MDU WH	220-240 V
38790799	WL131V LED34S/830 PSR MDU WH	220-240 V
38791499	WL131V LED34S/840 PSR MDU WH	220-240 V
38792199	WL131V LED12S/830 PSED WH	220-240 V
38793899	WL131V LED12S/840 PSED WH	220-240 V
38794599	WL131V LED20S/830 PSED WH	220-240 V
38795299	WL131V LED20S/840 PSED WH	220-240 V
38778599	WL130V LED12S/830 PSU WH	220-240 V
38779299	WL130V LED12S/840 PSU WH	220-240 V
38780899	WL130V LED20S/830 PSU WH	220-240 V
38781599	WL130V LED20S/840 PSU WH	220-240 V
38782299	WL130V LED20S/830 PSU MDU WH	220-240 V
38783999	WL130V LED20S/840 PSU MDU WH	220-240 V

Algemene informatie (1/2)

Order Code	Full Product Name	Emergency lighting	Flammability		Gear	Glow-wire test
			mark	mark		
40268600	WL131V LED12S/830 PSED EL3 WH	EL3	-	-	-	Temperatuur 850 °C, duur 30 s
40269300	WL131V LED12S/840 PSED EL3 WH	EL3	-	-	-	Temperatuur 850 °C, duur 30 s
40270900	WL131V LED20S/830 PSED EL3 WH	EL3	-	-	-	Temperatuur 850 °C, duur 30 s

Order Code	Full Product Name	Emergency lighting	Flammability		Gear	Glow-wire test
			mark	mark		
40271600	WL131V LED20S/840 PSED EL3 WH	EL3	-	-	-	Temperatuur 850 °C, duur 30 s
40272300	WL131V LED34S/830 PSED WH	Nee	-	-	-	Temperatuur 850 °C, duur 30 s
40273000	WL131V LED34S/840 PSED WH	Nee	-	-	-	Temperatuur 850 °C, duur 30 s

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Order Code	Full Product		Emergency lighting	Flammability mark	Gear	Glow-wire test
	Name					
40274700	WL131V LED34S/830 PSED EL3 WH		EL3	-	-	Temperatuur 850 °C, duur 30 s
40275400	WL131V LED34S/840 PSED EL3 WH		EL3	-	-	Temperatuur 850 °C, duur 30 s
40282200	WL131V LED12S/830 PSR EL3 MDU WH		EL3	-	-	Temperatuur 850 °C, duur 30 s
40283900	WL131V LED12S/840 PSR EL3 MDU WH		EL3	-	-	Temperatuur 850 °C, duur 30 s
40284600	WL131V LED20S/830 PSR EL3 MDU WH		EL3	-	-	Temperatuur 850 °C, duur 30 s
40285300	WL131V LED20S/840 PSR EL3 MDU WH		EL3	-	-	Temperatuur 850 °C, duur 30 s
40286000	WL131V LED34S/830 PSR EL3 MDU WH		EL3	-	-	Temperatuur 850 °C, duur 30 s
40287700	WL131V LED34S/840 PSR EL3 MDU WH		EL3	-	-	Temperatuur 850 °C, duur 30 s
96094000	WL131V LED12S/830 PSU EL3 WH		EL3	Voor montage op gemakkelijk brandbare oppervlakken	-	Temperatuur 850 °C, duur 30 s
96095700	WL131V LED12S/840 PSU EL3 WH		EL3	Voor montage op gemakkelijk brandbare oppervlakken	-	Temperatuur 850 °C, duur 30 s
96096400	WL131V LED20S/830 PSU EL3 WH		EL3	Voor montage op gemakkelijk brandbare oppervlakken	-	Temperatuur 850 °C, duur 30 s
96097100	WL131V LED20S/840 PSU EL3 WH		EL3	Voor montage op gemakkelijk brandbare oppervlakken	-	Temperatuur 850 °C, duur 30 s
34000599	WL131V LED12S/830 PSU WH		-	Voor montage op gemakkelijk brandbare oppervlakken	-	Temperatuur 650 °C, duur 30 s

Order Code	Full Product		Emergency lighting	Flammability mark	Gear	Glow-wire test
	Name					
34001299	WL131V LED12S/840 PSU WH		-	Voor montage op gemakkelijk brandbare oppervlakken	-	Temperatuur 650 °C, duur 30 s
34002999	WL131V LED20S/830 PSU WH		-	Voor montage op gemakkelijk brandbare oppervlakken	-	Temperatuur 650 °C, duur 30 s
34003699	WL131V LED20S/840 PSU WH		-	Voor montage op gemakkelijk brandbare oppervlakken	-	Temperatuur 650 °C, duur 30 s
38784699	WL131V LED34S/830 PSU WH		-	-	-	Temperatuur 650 °C, duur 30 s
38785399	WL131V LED34S/840 PSU WH		-	-	-	Temperatuur 650 °C, duur 30 s
38786099	WL131V LED12S/830 PSR MDU WH		-	-	-	Temperatuur 650 °C, duur 30 s
38787799	WL131V LED12S/840 PSR MDU WH		-	-	-	Temperatuur 650 °C, duur 30 s
38788499	WL131V LED20S/830 PSR MDU WH		-	-	-	Temperatuur 650 °C, duur 30 s
38789199	WL131V LED20S/840 PSR MDU WH		-	-	-	Temperatuur 650 °C, duur 30 s
38790799	WL131V LED34S/830 PSR MDU WH		-	-	-	Temperatuur 650 °C, duur 30 s
38791499	WL131V LED34S/840 PSR MDU WH		-	-	-	Temperatuur 650 °C, duur 30 s
38792199	WL131V LED12S/830 PSED WH		-	-	-	Temperatuur 650 °C, duur 30 s
38793899	WL131V LED12S/840 PSED WH		-	-	-	Temperatuur 650 °C, duur 30 s
38794599	WL131V LED20S/830 PSED WH		-	-	-	Temperatuur 650 °C, duur 30 s
38795299	WL131V LED20S/840 PSED WH		-	-	-	Temperatuur 650 °C, duur 30 s
38778599	WL130V LED12S/830 PSU WH		-	-	-	Temperatuur 650 °C, duur 30 s

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Order Code	Full Product	Emergency lighting	Flammability mark	Gear	Glow-wire test
	Name				
38779299	WL130V LED12S/840 PSU WH	-	-	-	Temperatuur 650 °C, duur 30 s
38780899	WL130V LED20S/830 PSU WH	-	-	-	Temperatuur 650 °C, duur 30 s
38781599	WL130V LED20S/840 PSU WH	-	-	-	Temperatuur 650 °C, duur 30 s

Order Code	Full Product	Emergency lighting	Flammability mark	Gear	Glow-wire test
	Name				
38782299	WL130V LED20S/830 PSU MDU WH	-	-	-	Temperatuur 650 °C, duur 30 s
38783999	WL130V LED20S/840 PSU MDU WH	-	-	-	Temperatuur 650 °C, duur 30 s

Algemene informatie (2/2)

Order Code	Full Product Name	Lamp family	Embedded control	Product Family Code
		code		
40268600	WL131V LED12S/830 PSED EL3 WH	LED12	-	WL131V
40269300	WL131V LED12S/840 PSED EL3 WH	LED12	-	WL131V
40270900	WL131V LED20S/830 PSED EL3 WH	LED20	-	WL131V
40271600	WL131V LED20S/840 PSED EL3 WH	LED20	-	WL131V
40272300	WL131V LED34S/830 PSED WH	LED34S	-	WL131V
40273000	WL131V LED34S/840 PSED WH	LED34S	-	WL131V
40274700	WL131V LED34S/830 PSED EL3 WH	LED34S	-	WL131V
40275400	WL131V LED34S/840 PSED EL3 WH	LED34S	-	WL131V
40282200	WL131V LED12S/830 PSR EL3 MDU WH	LED12	Bewegingsdetectie-unit	WL131V
40283900	WL131V LED12S/840 PSR EL3 MDU WH	LED12	Bewegingsdetectie-unit	WL131V
40284600	WL131V LED20S/830 PSR EL3 MDU WH	LED20	Bewegingsdetectie-unit	WL131V
40285300	WL131V LED20S/840 PSR EL3 MDU WH	LED20	Bewegingsdetectie-unit	WL131V
40286000	WL131V LED34S/830 PSR EL3 MDU WH	LED34S	Bewegingsdetectie-unit	WL131V
40287700	WL131V LED34S/840 PSR EL3 MDU WH	LED34S	Bewegingsdetectie-unit	WL131V
96094000	WL131V LED12S/830 PSU EL3 WH	LED12	-	WL131V
96095700	WL131V LED12S/840 PSU EL3 WH	LED12	-	WL131V
96096400	WL131V LED20S/830 PSU EL3 WH	LED20	-	WL131V
96097100	WL131V LED20S/840 PSU EL3 WH	LED20	-	WL131V

Order Code	Full Product Name	Lamp family	Embedded control	Product Family Code
		code		
34000599	WL131V LED12S/830 PSU WH	LED12	-	-
34001299	WL131V LED12S/840 PSU WH	LED12	-	-
34002999	WL131V LED20S/830 PSU WH	LED20	-	-
34003699	WL131V LED20S/840 PSU WH	LED20	-	-
38784699	WL131V LED34S/830 PSU WH	LED34S	-	-
38785399	WL131V LED34S/840 PSU WH	LED34S	-	-
38786099	WL131V LED12S/830 PSR MDU WH	LED12	Bewegingsdetectie-unit	-
38787799	WL131V LED12S/840 PSR MDU WH	LED12	Bewegingsdetectie-unit	-
38788499	WL131V LED20S/830 PSR MDU WH	LED20	Bewegingsdetectie-unit	-
38789199	WL131V LED20S/840 PSR MDU WH	LED20	Bewegingsdetectie-unit	-
38790799	WL131V LED34S/830 PSR MDU WH	LED34S	Bewegingsdetectie-unit	-
38791499	WL131V LED34S/840 PSR MDU WH	LED34S	Bewegingsdetectie-unit	-
38792199	WL131V LED12S/830 PSED WH	LED12	-	-
38793899	WL131V LED12S/840 PSED WH	LED12	-	-
38794599	WL131V LED20S/830 PSED WH	LED20	-	-
38795299	WL131V LED20S/840 PSED WH	LED20	-	-
38778599	WL130V LED12S/830 PSU WH	LED12	-	-
38779299	WL130V LED12S/840 PSU WH	LED12	-	-

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Order Code	Full Product Name	Lamp family		Product Family Code
		code	Embedded control	
38780899	WL130V LED20S/830 PSU WH	LED20	-	-
38781599	WL130V LED20S/840 PSU WH	LED20	-	-

Order Code	Full Product Name	Lamp family		Product Family Code
		code	Embedded control	
38782299	WL130V LED20S/830 PSU MDU WH	LED20	Bewegingsdetectie-unit	-
38783999	WL130V LED20S/840 PSU MDU WH	LED20	Bewegingsdetectie-unit	-

Initiële prestaties (conform IEC) (1/2)

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED	Initial
				luminaire efficacy	luminous flux
40268600	WL131V LED12S/830 PSED EL3 WH	(0.44, 0.41)	3000 K	100 lm/W	1200 lm
40269300	WL131V LED12S/840 PSED EL3 WH	(0.39, 0.39)	4000 K	100 lm/W	1200 lm
40270900	WL131V LED20S/830 PSED EL3 WH	(0.44, 0.41)	3000 K	91 lm/W	2000 lm
40271600	WL131V LED20S/840 PSED EL3 WH	(0.39, 0.39)	4000 K	91 lm/W	2000 lm
40272300	WL131V LED34S/830 PSED WH	(0.44, 0.41)	3000 K	94 lm/W	3400 lm
40273000	WL131V LED34S/840 PSED WH	(0.39, 0.39)	4000 K	94 lm/W	3400 lm
40274700	WL131V LED34S/830 PSED EL3 WH	(0.44, 0.41)	3000 K	94 lm/W	3400 lm
40275400	WL131V LED34S/840 PSED EL3 WH	(0.39, 0.39)	4000 K	94 lm/W	3400 lm
40282200	WL131V LED12S/830 PSR EL3 MDU WH	(0.44, 0.41)	3000 K	100 lm/W	1200 lm
40283900	WL131V LED12S/840 PSR EL3 MDU WH	(0.39, 0.39)	4000 K	100 lm/W	1200 lm
40284600	WL131V LED20S/830 PSR EL3 MDU WH	(0.44, 0.41)	3000 K	91 lm/W	2000 lm
40285300	WL131V LED20S/840 PSR EL3 MDU WH	(0.39, 0.39)	4000 K	91 lm/W	2000 lm

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED	Initial
				luminaire efficacy	luminous flux
40286000	WL131V LED34S/830 PSR EL3 MDU WH	(0.44, 0.41)	3000 K	94 lm/W	3400 lm
40287700	WL131V LED34S/840 PSR EL3 MDU WH	(0.39, 0.39)	4000 K	94 lm/W	3400 lm
96094000	WL131V LED12S/830 PSU EL3 WH	(0.44, 0.41)	3000 K	80 lm/W	1200 lm
96095700	WL131V LED12S/840 PSU EL3 WH	(0.39, 0.39)	4000 K	80 lm/W	1200 lm
96096400	WL131V LED20S/830 PSU EL3 WH	(0.44, 0.41)	3000 K	80 lm/W	2000 lm
96097100	WL131V LED20S/840 PSU EL3 WH	(0.39, 0.39)	4000 K	80 lm/W	2000 lm
34000599	WL131V LED12S/830 PSU WH	(0.44, 0.41)	3000 K	100 lm/W	1200 lm
34001299	WL131V LED12S/840 PSU WH	(0.39, 0.39)	4000 K	100 lm/W	1200 lm
34002999	WL131V LED20S/830 PSU WH	(0.44, 0.41)	3000 K	90 lm/W	2000 lm
34003699	WL131V LED20S/840 PSU WH	(0.39, 0.39)	4000 K	90 lm/W	2000 lm
38784699	WL131V LED34S/830 PSU WH	(0.44, 0.41)	3000 K	95 lm/W	3400 lm
38785399	WL131V LED34S/840 PSU WH	(0.39, 0.39)	4000 K	95 lm/W	3400 lm

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Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
38786099	WL131V LED12S/830 PSR MDU WH	(0.44, 0.41) SDCM<3	3000 K	80 lm/W	1200 lm
38787799	WL131V LED12S/840 PSR MDU WH	(0.39, 0.39) SDCM<3	4000 K	80 lm/W	1200 lm
38788499	WL131V LED20S/830 PSR MDU WH	(0.44, 0.41) SDCM<3	3000 K	80 lm/W	2000 lm
38789199	WL131V LED20S/840 PSR MDU WH	(0.39, 0.39) SDCM<3	4000 K	80 lm/W	2000 lm
38790799	WL131V LED34S/830 PSR MDU WH	(0.44, 0.41) SDCM<3	3000 K	90 lm/W	3400 lm
38791499	WL131V LED34S/840 PSR MDU WH	(0.39, 0.39) SDCM<3	4000 K	90 lm/W	3400 lm
38792199	WL131V LED12S/830 PSED WH	(0.44, 0.41) SDCM<3	3000 K	90 lm/W	1200 lm
38793899	WL131V LED12S/840 PSED WH	(0.39, 0.39) SDCM<3	4000 K	90 lm/W	1200 lm

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
38794599	WL131V LED20S/830 PSED WH	(0.44, 0.41) SDCM<3	3000 K	90 lm/W	2000 lm
38795299	WL131V LED20S/840 PSED WH	(0.39, 0.39) SDCM<3	4000 K	90 lm/W	2000 lm
38778599	WL130V LED12S/830 PSU WH	(0.44, 0.41) SDCM<3	3000 K	100 lm/W	1200 lm
38779299	WL130V LED12S/840 PSU WH	(0.39, 0.39) SDCM<3	4000 K	100 lm/W	1200 lm
38780899	WL130V LED20S/830 PSU WH	(0.44, 0.41) SDCM<3	3000 K	90 lm/W	2000 lm
38781599	WL130V LED20S/840 PSU WH	(0.44, 0.41) SDCM<3	4000 K	90 lm/W	2000 lm
38782299	WL130V LED20S/830 PSU MDU WH	(0.44, 0.41) SDCM<3	3000 K	80 lm/W	2000 lm
38783999	WL130V LED20S/840 PSU MDU WH	(0.39, 0.39) SDCM<3	4000 K	80 lm/W	2000 lm

Initiële prestaties (conform IEC) (2/2)

Order Code	Full Product Name	Initial input power
40268600	WL131V LED12S/830 PSED EL3 WH	12 W
40269300	WL131V LED12S/840 PSED EL3 WH	12 W
40270900	WL131V LED20S/830 PSED EL3 WH	22 W
40271600	WL131V LED20S/840 PSED EL3 WH	22 W
40272300	WL131V LED34S/830 PSED WH	36 W
40273000	WL131V LED34S/840 PSED WH	36 W
40274700	WL131V LED34S/830 PSED EL3 WH	36 W
40275400	WL131V LED34S/840 PSED EL3 WH	36 W
40282200	WL131V LED12S/830 PSR EL3 MDU WH	12 W
40283900	WL131V LED12S/840 PSR EL3 MDU WH	12 W
40284600	WL131V LED20S/830 PSR EL3 MDU WH	22 W
40285300	WL131V LED20S/840 PSR EL3 MDU WH	22 W
40286000	WL131V LED34S/830 PSR EL3 MDU WH	36 W
40287700	WL131V LED34S/840 PSR EL3 MDU WH	36 W
96094000	WL131V LED12S/830 PSU EL3 WH	15 W
96095700	WL131V LED12S/840 PSU EL3 WH	15 W
96096400	WL131V LED20S/830 PSU EL3 WH	25 W
96097100	WL131V LED20S/840 PSU EL3 WH	25 W
34000599	WL131V LED12S/830 PSU WH	12 W
34001299	WL131V LED12S/840 PSU WH	12 W

Order Code	Full Product Name	Initial input power
34002999	WL131V LED20S/830 PSU WH	22 W
34003699	WL131V LED20S/840 PSU WH	22 W
38784699	WL131V LED34S/830 PSU WH	36 W
38785399	WL131V LED34S/840 PSU WH	36 W
38786099	WL131V LED12S/830 PSR MDU WH	15 W
38787799	WL131V LED12S/840 PSR MDU WH	15 W
38788499	WL131V LED20S/830 PSR MDU WH	25 W
38789199	WL131V LED20S/840 PSR MDU WH	25 W
38790799	WL131V LED34S/830 PSR MDU WH	38 W
38791499	WL131V LED34S/840 PSR MDU WH	38 W
38792199	WL131V LED12S/830 PSED WH	13 W
38793899	WL131V LED12S/840 PSED WH	13 W
38794599	WL131V LED20S/830 PSED WH	23 W
38795299	WL131V LED20S/840 PSED WH	23 W
38778599	WL130V LED12S/830 PSU WH	12 W
38779299	WL130V LED12S/840 PSU WH	12 W
38780899	WL130V LED20S/830 PSU WH	22 W
38781599	WL130V LED20S/840 PSU WH	22 W
38782299	WL130V LED20S/830 PSU MDU WH	23 W
38783999	WL130V LED20S/840 PSU MDU WH	23 W

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