

Norms: EN 60598-1, EN 60598-2-2



PRODUCT DESCRIPTION

Areas of Application: Commercial and Business areas, Public buildings, Housing, Offices, Hotel and Restaurant services, Art and Culture spaces.

Mounting: Ceiling recessed.

Light Distribution: Direct.

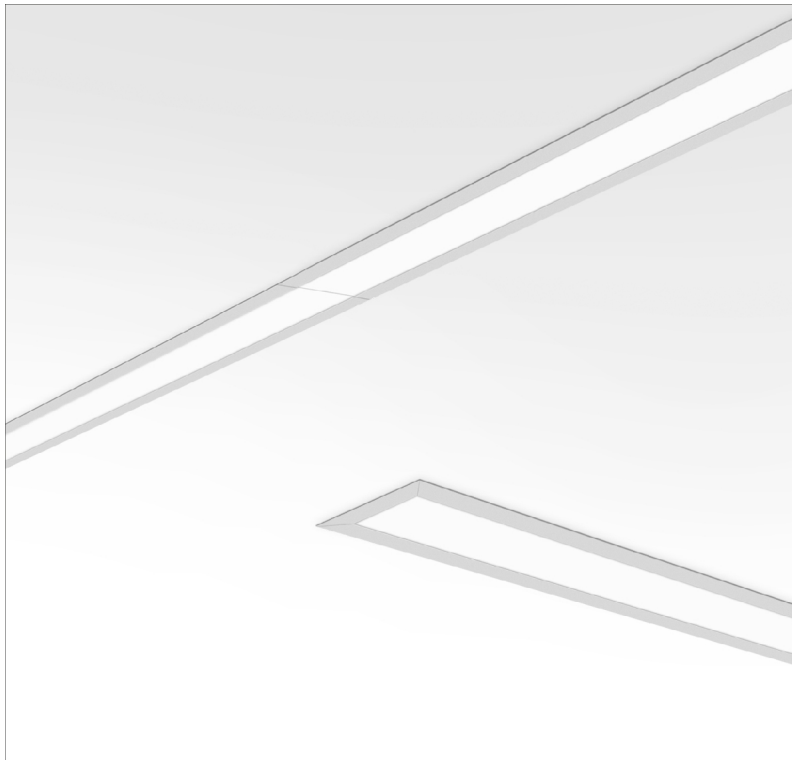
Light Source: T5 (G5) lamp.

Control Gear: Electronic equipment, 220-240VAC-50/60Hz.

Materials: Body: Extruded aluminium profile.

Surface Finish: Anodised in natural colour.

Fixing system: Brackets.



DOP - Opal polycarbonate diffuser (middle)

LAMP*	UGR	W	AxBxC (mm)		K1	K3	Kg	HF	DSI	DALI
	≤19	1x14**	485x72x81	485x60	-	-	1,6	90216.P114.A	90216.P114.C	90216.P114.D
	≤19	1x21	785x72x81	785x60	-	-	2,3	90216.P121.A	90216.P121.C	90216.P121.D
	≤19	1x24**	485x72x81	485x60	-	-	1,6	90216.P124.A	90216.P124.C	90216.P124.D
	≤19	1x28	1085x72x81	1085x60	-	-	3	90216.P128.A	90216.P128.C	90216.P128.D
	≤19	1x35	1385x72x81	1385x60	•	•	3,7	90216.P135.A	90216.P135.C	90216.P135.D
	≤19	1x39	785x72x81	785x60	-	-	2,3	90216.P139.A	90216.P139.C	90216.P139.D
	≤19	1x49	1385x72x81	1385x60	•	•	3,7	90216.P149.A	90216.P149.C	90216.P149.D
	≤19	1x54	1085x72x81	1085x60	-	-	3	90216.P154.A	90216.P154.C	90216.P154.D
	≤22	1x80	1385x72x81	1385x60	•	•	3,7	90216.P180.A	90216.P180.C	90216.P180.D
	≤19	2x14	485x120x81	485x108	-	-	2,2	90216.P214.A	90216.P214.C	90216.P214.D
	≤19	2x21	785x120x81	785x108	-	-	3	90216.P221.A	90216.P221.C	90216.P221.D
	≤22	2x24	485x120x81	485x108	-	-	2,2	90216.P224.A	90216.P224.C	90216.P224.D
	≤19	2x28	1085x120x81	1085x108	-	-	3,8	90216.P228.A	90216.P228.C	90216.P228.D
	≤22	2x35	1385x120x81	1385x108	•	•	4,7	90216.P235.A	90216.P235.C	90216.P235.D
	≤22	2x39	785x120x81	785x108	-	-	3	90216.P239.A	90216.P239.C	90216.P239.D
	≤22	2x49	1385x120x81	1385x108	•	•	4,7	90216.P249.A	90216.P249.C	90216.P249.D
	≤22	2x54	1085x120x81	1085x108	-	-	3,8	90216.P254.A	90216.P254.C	90216.P254.D

Add suffix to order: Start - 00000.0000.0.0049 End - 00000.0000.0.0050

Please note:

**14/24W version only available as end part of the line.

*Lamp not included.
Example code for order: 90216.P128.D.0049 (START) + (2x) 90216.P135.D (MIDDLE) + 90216.P128.D.0050 (END) + (3x) 9463 + (3x) 965200 + (3x) 930300 (OPTIONS)

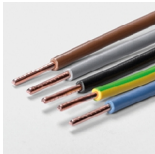
We reserve the right to make technical changes without prior notice.
Electrical/Optical data are subjected to a tolerance of +/-10%.

COLOUR / FINISH

Code	Description
W	White (RAL 9016)
B	Black (RAL 9005)

OPTIONS

Through-wiring



1,5 mm² through-wiring
 3 x 1,5 mm²
 5 x 1,5 mm²
 7 x 1,5 mm²
 2,5 mm² through-wiring
 3 x 2,5 mm²
 5 x 2,5 mm²
 7 x 2,5 mm²

Order code

9462
9463
9466

9464
9465
9467

Connectors



KIT 7-pole WAGO (male and female)
 Connector 7-pole WAGO male
 Connector 7-pole WAGO female

Código

965200
965201
965202

Body connector KIT



Body connector
 • Galvanised connector.

Order code

930300

Emergency unit



Emergency unit 3 hours
 Emergency unit 1 hour

Order code

K3
K1

Bespoke projects

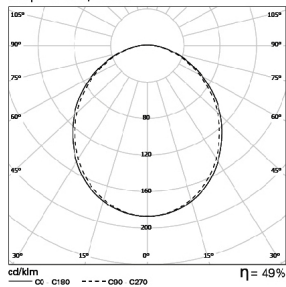


Please note:
 This option can be supplied on request.

PHOTOMETRY

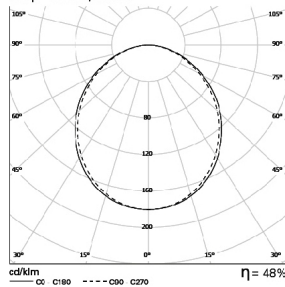
WIND Line 2x14W DDP

Lamp: 2 x 14W/840 HE



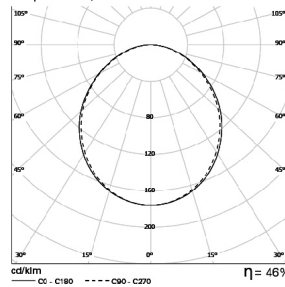
WIND Line 2x21W DDP

Lamp: 2 x 21W/840 HE



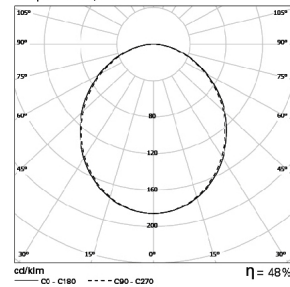
WIND Line 2x28W DDP

Lamp: 2 x 28W/840 HE



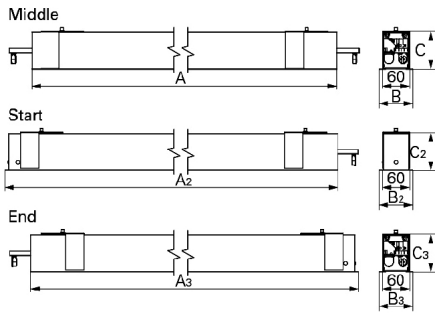
WIND Line 2x35W DDP

Lamp: 2 x 35W/840 HE



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DIMENSIONS



Start			End		
W	AzxBzxCz (mm)		W	A3xB3xC3 (mm)	
1x14	600x72x81	594x60	1x14	600x72x81	594x60
1x21	900x72x81	894x60	1x21	900x72x81	894x60
1x24	600x72x81	594x60	1x24	600x72x81	594x60
1x28	1200x72x81	1194x60	1x28	1200x72x81	1194x60
1x35	1500x72x81	1494x60	1x35	1500x72x81	1494x60
1x39	900x72x81	894x60	1x39	900x72x81	894x60
1x49	1500x72x81	1494x60	1x49	1500x72x81	1494x60
1x54	1200x72x81	1194x60	1x54	1200x72x81	1194x60
1x80	1500x72x81	1494x60	1x80	1500x72x81	1494x60
2x14	600x120x81	594x108	2x14	600x120x81	594x108
2x21	900x120x81	894x108	2x21	900x120x81	894x108
2x24	600x120x81	594x108	2x24	600x120x81	594x108
2x28	1200x120x81	1194x108	2x28	1200x120x81	1194x108
2x35	1500x120x81	1494x108	2x35	1500x120x81	1494x108
2x39	900x120x81	894x108	2x39	900x120x81	894x108
2x49	1500x120x81	1494x108	2x49	1500x120x81	1494x108
2x54	1200x120x81	1194x108	2x54	1200x120x81	1194x108

TO SPECIFY:

Linear recessed T5(G5) luminaire for continuous line with 72mm width extruded aluminium profile, anodised in natural colour with opal polycarbonate diffuser. Available with HF, DSI or DALI control gear. Optional 1 or 3 hours emergency – as Indelague WIND Line.

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