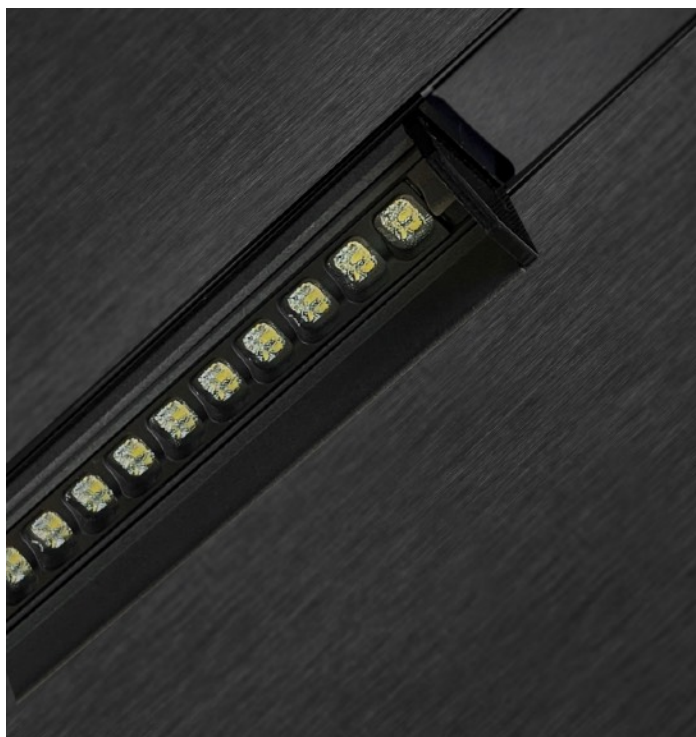
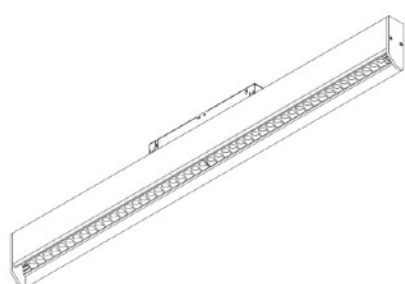


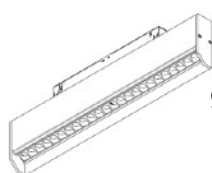


IN-SET

LINES WW wallwasher



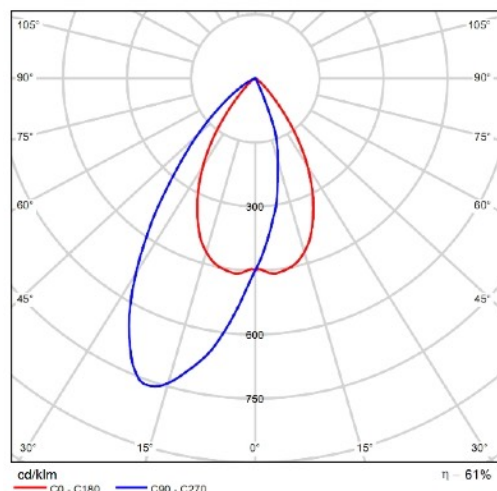
9.T.5065



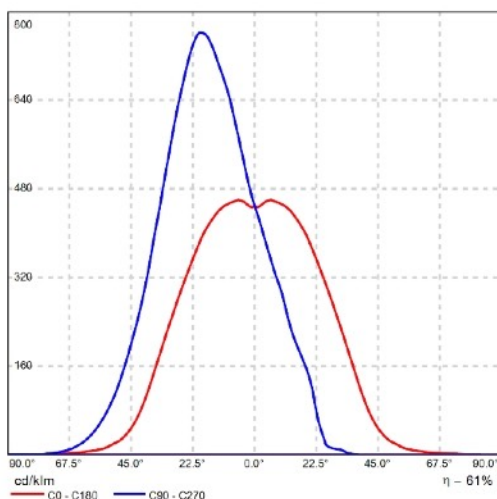
9.T.5035

LINES WW wallwasher (beam angle position 1)

POLAR LDC



LINEAR LDC



DESCRIPTION

IN-SET LINES WW wall washer with asymmetrical beam available in 59cm and 29cm length options.

FIXTURE

housing finish	BL black anodised
visor	
base finish	
IP rating	IP20

ELECTRICAL FEATURES

	9.T.5035	9.T.5065
Power	D DALI (DT6 driver included)	
Current	V4 constant voltage 48v	V4 constant voltage 48v

LIGHT SOURCE Position 1 (data at 2700°K)

LED Quantity	1 (29cm)	1 (59cm)
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Lamp Power (1000 mA)	11,5 W	23 W
Lamp Power (700 mA)	7,7 W	15,4 W
Lamp Flux (1000 mA)	960 lm	1920 lm
Lamp Flux (700 mA)	672 lm	1344 lm
Luminaire Flux (1000 mA)	583 lm	1167 lm
Luminaire Flux (700 mA)	408 lm	817 lm
Efficiency (1000 mA)	%60,78	%60,78
Efficiency (700 mA)	%60,78	%60,78
Luminous Efficacy (1000 mA)	53,7 lm/W	53,7 lm/W
Luminous Efficacy (700 mA)	50 lm/W	50 lm/W
LED Temperature	7A 2700°K 3A 3000°K 8A 4000°K	

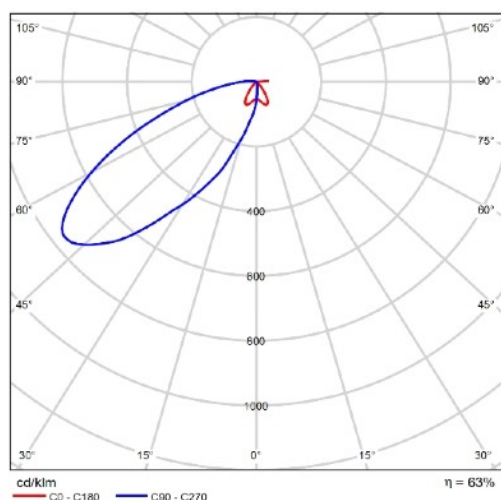
CRI	97
R09	98
UGR	< 13

OPTICS

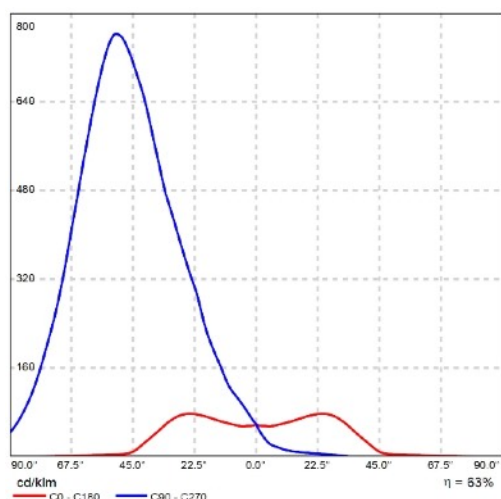
Beam Angle	1 15 degree
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LINES WW wallwasher (beam angle position 2)

POLAR LDC



LINEAR LDC



DESCRIPTION

IN-SET LINES WW wall washer with asymmetrical beam available in 59cm and 29cm length options.

FIXTURE

housing finish	BL black anodised
visor	
base finish	
IP rating	IP20

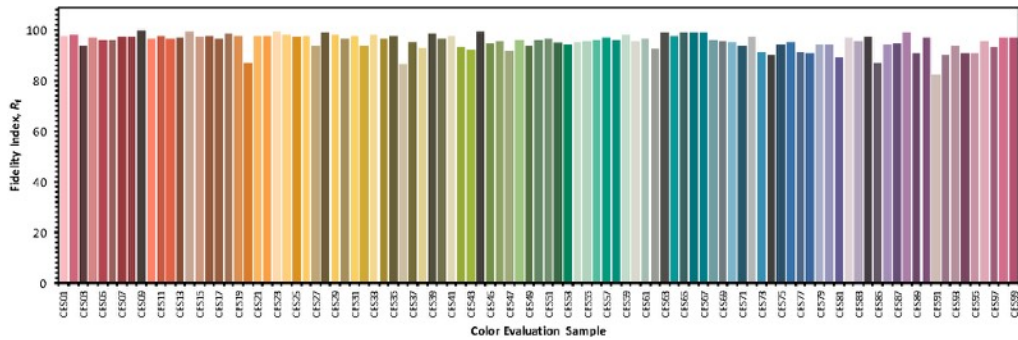
ELECTRICAL FEATURES

	9.T.5035	9.T.5065
Power	D DALI (DT6 driver included)	
Current	V4 constant voltage 48v	V4 constant voltage 48v

LIGHT SOURCE Position 2 (data at 2700°K)

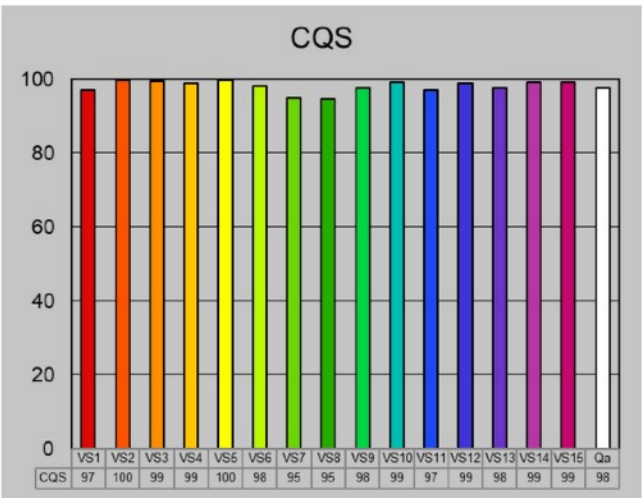
LED Quantity	1 (29cm)	1 (59cm)
Lamp Power (1000 mA)	11,5 W	23 W
Lamp Power (700 mA)	7,7 W	15,4 W
Lamp Flux (1000 mA)	960 lm	1920 lm
Lamp Flux (700 mA)	672* lm	1344 lm
Luminaire Flux (1000 mA)	605 lm	1210 lm
Luminaire Flux (700 mA)	408 lm	847 lm
Efficiency (1000 mA)	%63	%63
Efficiency (700 mA)	%60,78	%63
Luminous Efficacy (1000 mA)	52,6 lm/W	52,6 lm/W
Luminous Efficacy (700 mA)	53 lm/W	55 lm/W
LED Temperature	7A 2700°K 3A 3000°K 8A 4000°K	
CRI	97	
R09	98	
UGR	< 13	
OPTICS		
Beam Angle	1 15 degree	

COLOR FIDELITY BY SAMPLE



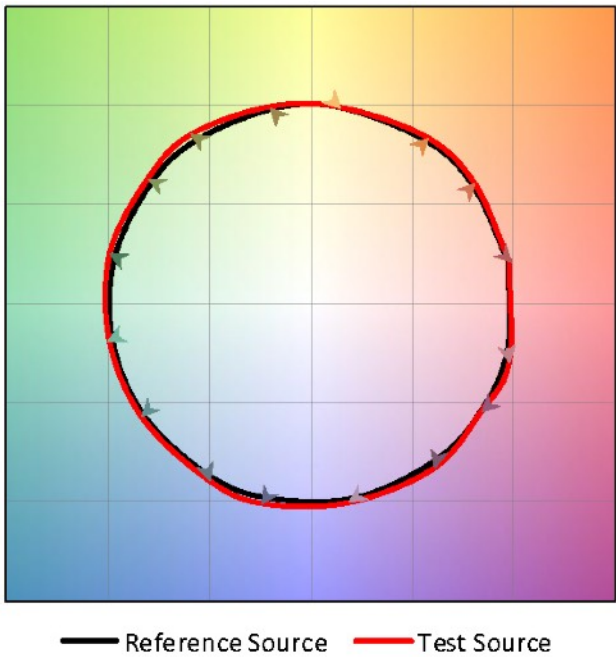
u'	0,2657
v'	0,5252
x	0,4607
y	0,4047
Δuv	-0,0022
R9	98

CQS

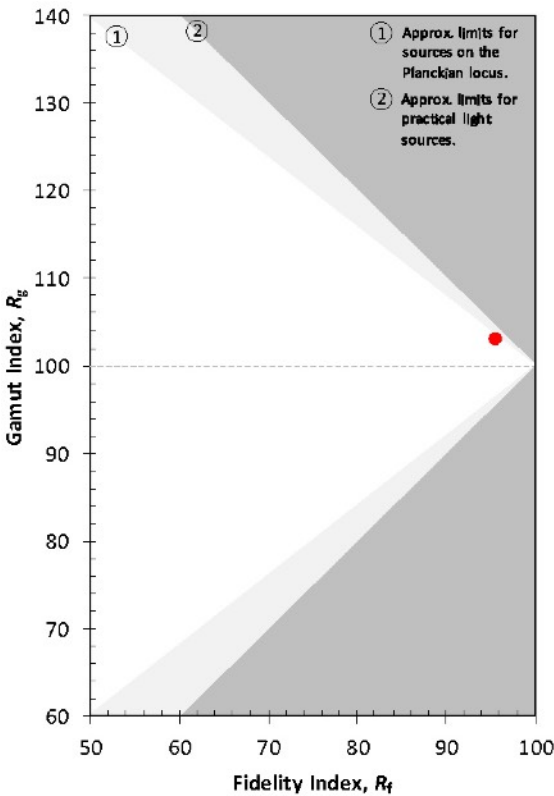


Fi	93
Rg@2700K	103
Rf@2700K	95
CQS	97,9

COLOR VECTOR GRAPHIC



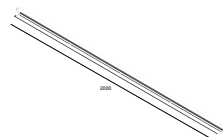
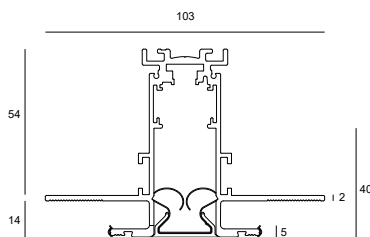
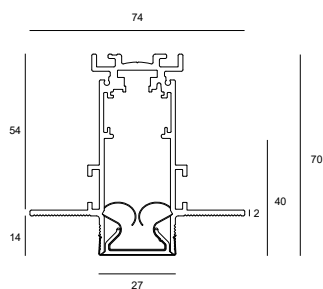
FIDELITY INDEX



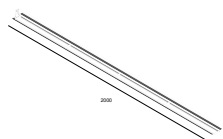
*Black54 reserves the right of discontinuing or replacing products inside this database

PRODUCT CODES FOR ORDER INFORMATION

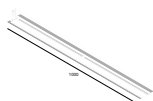
				model	beam angle	housing finish	visor/base finish	LED temperature	power	current
				506 IN-SET LINES N Recessed Strip 59 cm 503 IN-SET LINES N Recessed Strip 29 cm	5 asymmetric beam	BL black anodised	-	7A 2700°K 3A 3000°K 8A 4000°K	D DALI (driver included)	V4 constant voltage 48v
9	.	T	.			.				

**7.T.2020.BL0**

recessed track for dry ceilings 2 meter (48V + dali)

**7.T.1020.BL0**

recessed track for gypsum ceilings 2 meter (48V + dali)

**7.T.1010.BL0**

recessed track for gypsum ceilings 1 meter (48V + dali)

**7.T.0100.BL0**

set of endocarps (2p)

**7.T.0110.BL0**

electrical feeder

**7.T.0120.BL0**

electrical coupler

**7.T.0130.BL0**

mechanical coupler (2p)

**7.T.0140.BL0**

hanging set for track (2p)

**7.T.9900**

cutting tool for shortening conductors