

DRUPL 70 STRAIGHT

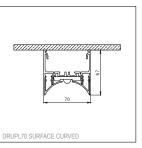
Date		
Customer		
Project		
Туре		

# Drupl70 Surface

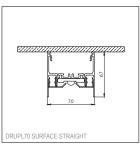
With a name inspired by the effects of sunlight through droplets of water, this luminaire's high-quality light and anti-glare qualities are key to comfort and productivity in professional settings. Drupl is the perfect solution for office-compliant continuous lighting, around the working space as well as on the ceiling. Drupl combines the benefits of unique optical lenses and highly-performant LEDs with elegant design. Create a uniform light expression in your space with general light down and soft light up.











Dimensions	67mm x 70mm (h x w)
Base thickness	1.5mm
Mounting	Ceiling
Indoor/Outdoor	Indoor
Finish	Fine structured scratch resistant powder coating:
(RAL finish available on request)	white structure, black structure Brushed anodised: black matt
IP rating	IP20
Glow Wire Test	960°
CRI	90+
Warranty	5 years
Profile Cover	
Finish	Fine structured scratch resistant powder coating:
	white structure, black structure
	Brushed anodised: gold, black matt
Lenses	
Type	PMMA

# Lighting Modules

### **Linear Lighting**

LED type	High power LED line
Colour temperature	2700K, 3000K, 4000K
Dimming	Non-dimmable, Dali/Pushdim Flicker-free (AM dimming)

### **Finish Information**

(RAL finish available on request)



black structure (powder coating)





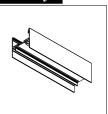
black matt (brushed anodised)



gold (brushed anodised)



## Base Profile



 93540032
 DRUPL 70 BASE BLACK STRUC/M

 93540083
 DRUPL 70 BASE BLACK MATT/M

 93540009
 DRUPL 70 BASE WHITE STRUC/M

### Profile Cover



 93540246\*
 DRUPL 70 CURVED COVER GOLD/M

 93540232\*
 DRUPL 70 CURVED COVER BLACK STRUC/M

 93540283\*
 DRUPL 70 CURVED COVER BLACK MATT/M

 93540209\*
 DRUPL 70 CURVED COVER WHITE STRUC/M



 93540346\*
 DRUPL 70 SHARP COVER GOLD/M

 93540332\*
 DRUPL 70 SHARP COVER BLACK STRUC/M

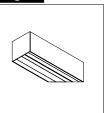
 93540383\*
 DRUPL 70 SHARP COVER BLACK MATT/M

 93540309\*
 DRUPL 70 SHARP COVER WHITE STRUC/M

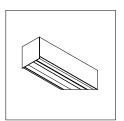


93540446\* DRUPL 70 STRAIGHT COVER GOLD/M
93540432\* DRUPL 70 STRAIGHT COVER BLACK STRUC/M
93540483\* DRUPL 70 STRAIGHT COVER BLACK MATT/M
93540409\* DRUPL 70 STRAIGHT COVER WHITE STRUC/M

## Endplate



93543181DRUPL 70 ENDPLATE LOW BLACK STRUC93541183DRUPL 70 ENDPLATE LOW BLACK MATT93549181DRUPL 70 ENDPLATE LOW WHITE STRUC



93543182 DRUPL 70 ENDPLATE HIGH BLACK STRUC
 93543183 DRUPL 70 ENDPLATE HIGH BLACK MATT
 93549182 DRUPL 70 ENDPLATE HIGH WHITE STRUC

#### Connection



**93540050** DRUPL 70 CONNECTION 180°

### Fixation | Mounting

93540162 DRUPL 70 SURFACE FIXATION HOLE

## Electrical Supply



93540163 DRUPL70 HOLE FOR POWER SUPPLY 3-5P



93540164 DRUPL70 HOLE FOR POWER SUPPLY 6-9P

<sup>\*</sup> Should be ordered for both sides



# Supplement

93540010 DRUPL 70 RAL SUPPL. BASE/M

 93540215
 DRUPL 70 RAL SUPPL. CURVED COVER/M

 93540188
 DRUPL 70 RAL SUPPL. ENDPLATE

 93540315
 DRUPL 70 RAL SUPPL. SHARP COVER/M

 93540415
 DRUPL 70 RAL SUPPL. STRAIGHT COVER/M

93000101 DRUPL 70 RAL SET UP CHARGE

<sup>\*</sup> Should be ordered for both sides





NON-DIM	-3
DALI/PUSHDIM	-8

### Linear LED Fortimo LEDline DI

	2700K	3000K	4000K	Module length (mm)	Lens 80°	Lens 120°
2x	9X544502	9X544002	9X544102	560	93540016*	
3x	9X544503	9X544003	9X544103	840		
4x	9X544504	9X544004	9X544104	1120		93540018*
5x	9X544505	9X544005	9X544105	1400		93540016
6x**	9X544506	9X544006	9X544106	1680		
7x**	9X544507	9X544007	9X544107	1960		
6x**	9X544506	9X544006	9X544106	1680		

Lamp type	MED POWER LED
Delivered lumens**	3499lm/m (2700K) 3596lm/m (3000K) 3705lm/m (4000K)
Connected load**	24,8W/m (2700K, 3000K, 4000K)
Efficacy**	141lm/W (2700K) 145lm/W (3000K) 149lm/W (4000K)
UGR**	18
Binning	3SDCM
Lifetime	L80 B10 @50000hrs.

## SUPPLEMENTS

93541000*	PROFILE EMERGENCY PACK 3H

<sup>\*</sup>only for 2700K, 3000K, 4000K in 6x and 7x

<sup>\*\*</sup>values for lens 80°, white sharp cover, calculated via 5x LEDline

<sup>\*</sup> Lens required: ordered quantity must be accoring to number of ledlines

<sup>\*\*</sup> Emergency available for 6x en 7x