

Date
Customer
Project
Type

## *Drupl70 Surface*

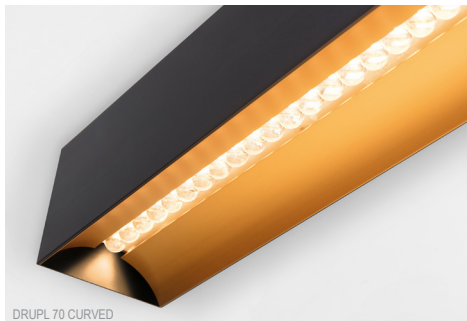
With a name inspired by the effects of sunlight through droplets of water, this luminaire's high-quality light and anti-glare qualities are key to comfort and productivity in professional settings. Drupl is the perfect solution for office-compliant continuous lighting, around the working space as well 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.



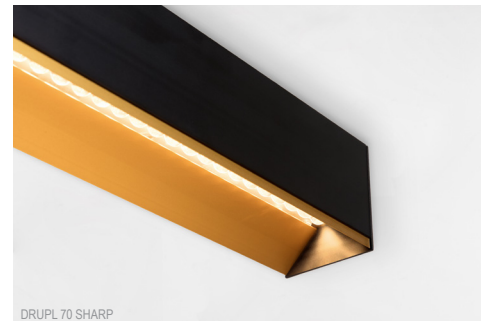
DRUPL70 SURFACE



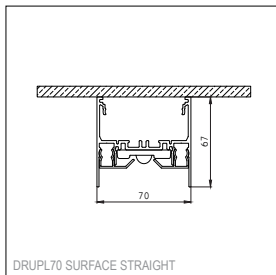
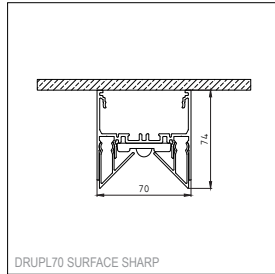
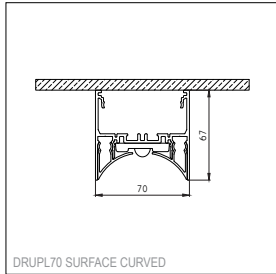
DRUPL70 STRAIGHT



DRUPL70 CURVED



DRUPL70 SHARP



**Base Profile**

Dimensions	67mm x 70mm (h x w)
Base thickness	1.5mm
Mounting	Ceiling
Indoor/Outdoor	Indoor
Finish (RAL finish available on request)	Fine structured scratch resistant powder coating: 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
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**Lenses**

Type	PMMA
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**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**

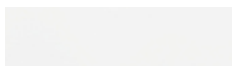
(RAL finish available on request)



black structure  
(powder coating)



black matt  
(brushed anodised)

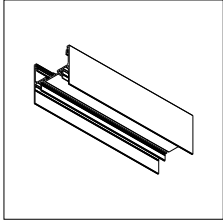


white structure  
(powder coating)



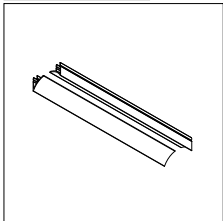
gold  
(brushed anodised)

**Base Profile**

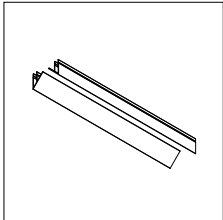


- 93540032** DRUPL 70 BASE BLACK STRUC/M
- 93540083** DRUPL 70 BASE BLACK MATT/M
- 93540009** DRUPL 70 BASE WHITE STRUC/M

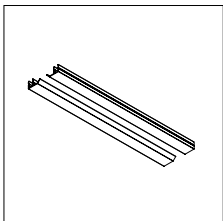
**Profile Cover**



- 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

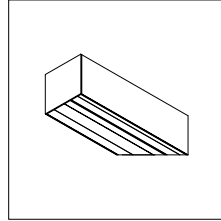


- 93540346\*** DRUPL 70 SHARP COVER GOLD/M
- 93540332\*** DRUPL 70 SHARP COVER BLACK STRUC/M
- 93540383\*** DRUPL 70 SHARP COVER BLACK MATT/M
- 93540309\*** DRUPL 70 SHARP COVER WHITE STRUC/M

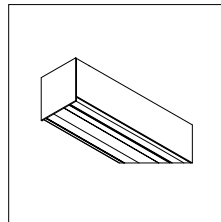


- 93540446\*** DRUPL 70 STRAIGHT COVER GOLD/M
- 93540432\*** DRUPL 70 STRAIGHT COVER BLACK STRUC/M
- 93540483\*** DRUPL 70 STRAIGHT COVER BLACK MATT/M
- 93540409\*** DRUPL 70 STRAIGHT COVER WHITE STRUC/M

**Endplate**

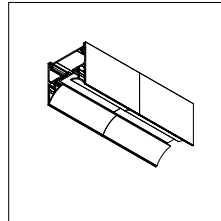


- 93543181** DRUPL 70 ENDPLATE LOW BLACK STRUC
- 93541183** DRUPL 70 ENDPLATE LOW BLACK MATT
- 93549181** DRUPL 70 ENDPLATE LOW WHITE STRUC



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

**Connection**

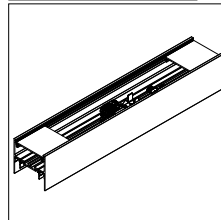


- 93540050** DRUPL 70 CONNECTION 180°

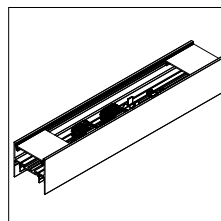
**Fixation / Mounting**

- 93540162** DRUPL 70 SURFACE FIXATION HOLE

**Electrical Supply**

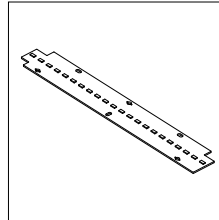


- 93540163** DRUPL70 HOLE FOR POWER SUPPLY 3-5P



- 93540164** DRUPL70 HOLE FOR POWER SUPPLY 6-9P

\* 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 100°	Lens 120°
2x	9X544502	9X544002	9X544102	560	93540016*	93540017*	93540018*
3x	9X544503	9X544003	9X544103	840			
4x	9X544504	9X544004	9X544104	1120			
5x	9X544505	9X544005	9X544105	1400			
6x**	9X544506	9X544006	9X544106	1680			
7x**	9X544507	9X544007	9X544107	1960			

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

\*only for 2700K, 3000K, 4000K in 3x and 4x

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

Technical values for straight cover white struc - 3000K

\* Lens required: ordered quantity must be accoring to number of ledlines

\*\* Emergency available for 3x en 4x