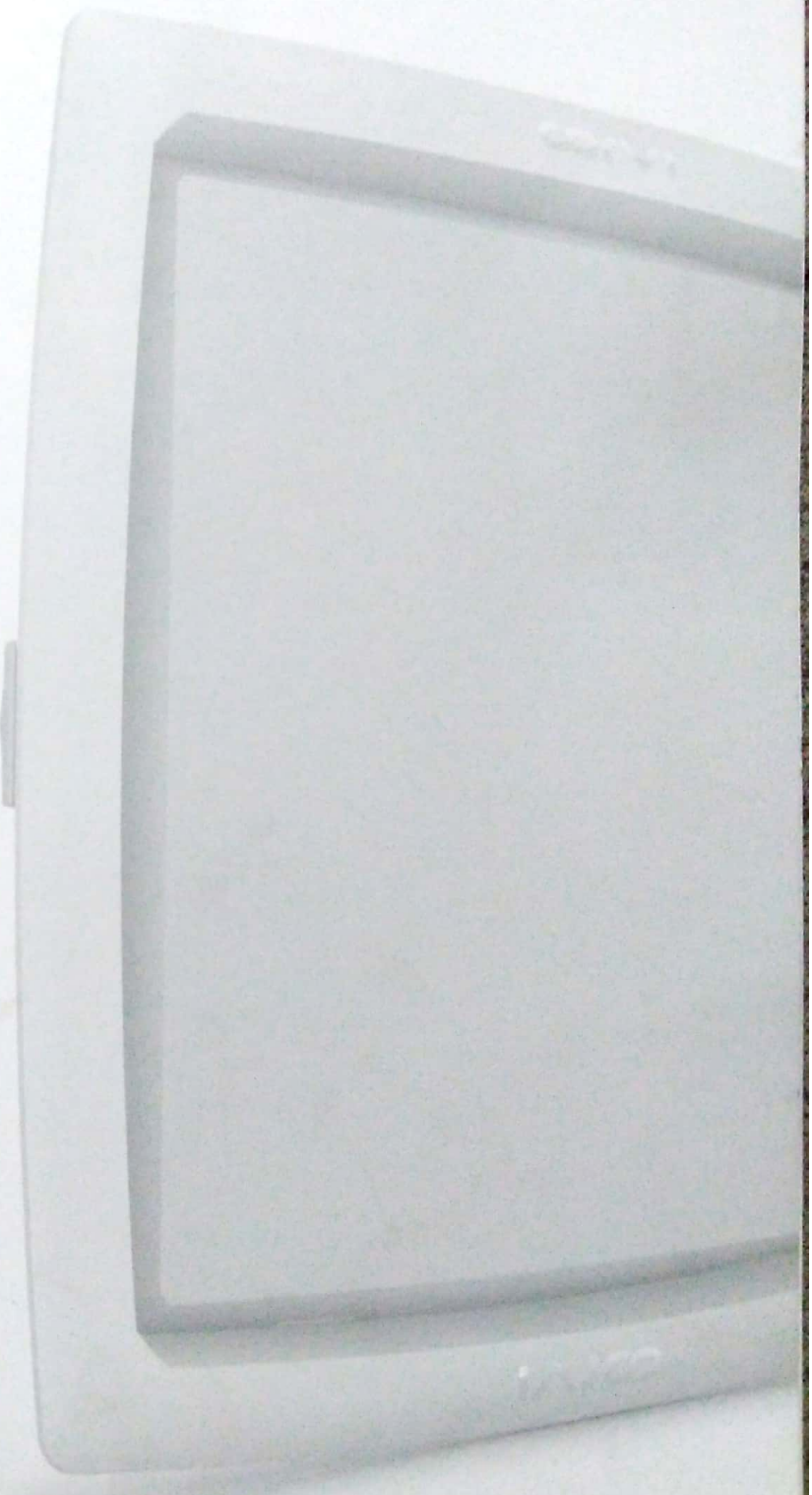
corvi®

Corvi LED Light

Pursuit of Efficiency



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Dedicated to the pursuit of efficiency

Constant

The pursuit permeates all functions of the company. Everything that we do from designing a product to serving a customer - we strive for highest efficiency.

Continuous

Pursuit of efficiency is a dialectical process at Corvi. Every function is vetted through an agile process and optimised based on

- Availability of new technology
- New insights based on data
- Change in paradigm

The underlying framework is guided by the principles of minimalism.

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Lifetime Warranty*

A standing testimony of our ability at Corvi.
We underwrite our belief in delivering the finest product.

Awards

reddot design award
winner 2016
Flat | Tube series

reddot design award
winner 2013
4.1 4S | Downlight 15

product design award
2013
4S

IDA DESIGN AWARDS SILVER WINNER 2015
Flat | Surface Series

*Conditions apply, visit corvi.com

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Efficiency by Design

Minimalism

Journey to achieve efficiency began with understanding simplicity. A process, which was led by minimalist design.

Minimalism became the driving philosophy. A concept that is reflected in our products and conduct too. A sheere approach, though challenging. It saves resources that are extracted from nature & thereby contributes to sustainability.

Industrialized Design

The design is highly industrialized to achieve standardisation, ensuring that every product confirms to stringent quality standards at a value laden price.

Zero Maintenance

Self contained design provides for zero operational maintenance. High quality input through a selection of raw material & components ensures problem free operation throughout the product life cycle.

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Bulb

The tradition of fundamental disruptions at Convi reaches it's epitome with the bulb. The most important object of illumination stands redefined.
Lifetime Warranty, 150 Lumens Per Watt and the broadest illumination area lead the feature list of this innovation powerhouse called - The Bulb.

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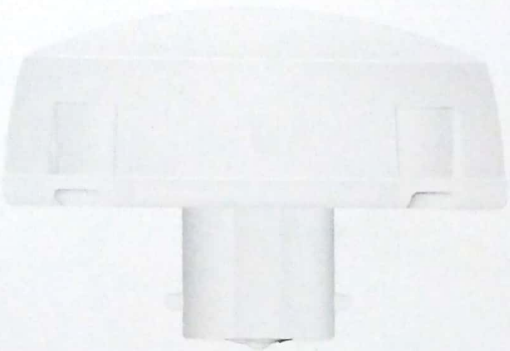
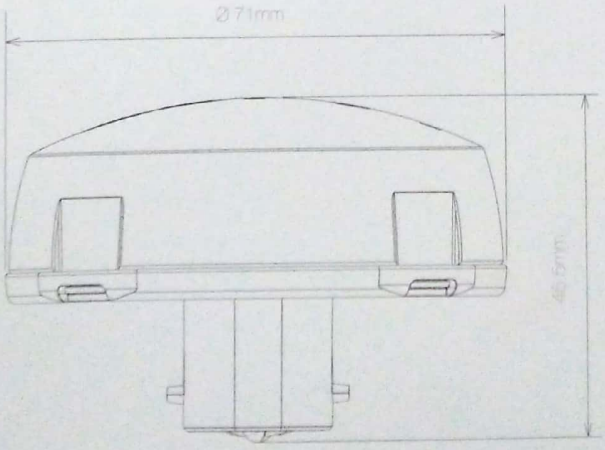
1050 lumens*
7 Watt
200 ~ 240V
Bulb - 25 gm
CRI > 80
Power Factor > 0.97
3000K 4000K 5700K



Bulb



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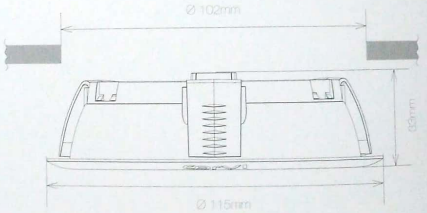
300 lumens*
6 Watt
200 – 240V
Flat 4 – 51 gm / 4Q – 53 gm
CRI > 80
IP – 53
Power Factor > 0.97
3000K 4000K 5700K

Flat 4



Flat 6

Flat 4Q

Flat 6Q

reddot design award
winner 2016

IDA DESIGN AWARDS BEST OF THE BEST WINNER 2015

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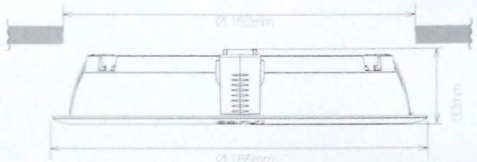
Flat 6



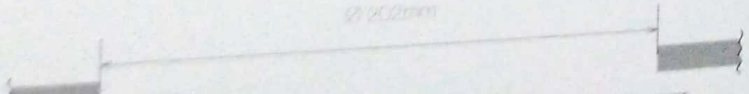
Flat 60

reddot design award
winner 2016

IDA
DESIGN
AWARDS
WINNER

Scanned by CamScanner

Flat 8



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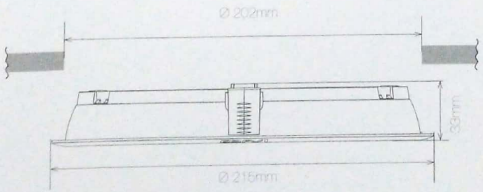
3000 lumens*
20 Watt
200 – 240V
Flat 8Q – 214 gm
CRI > 80
IP – 65
Power Factor > 0.97
3000K 4000K 5700K

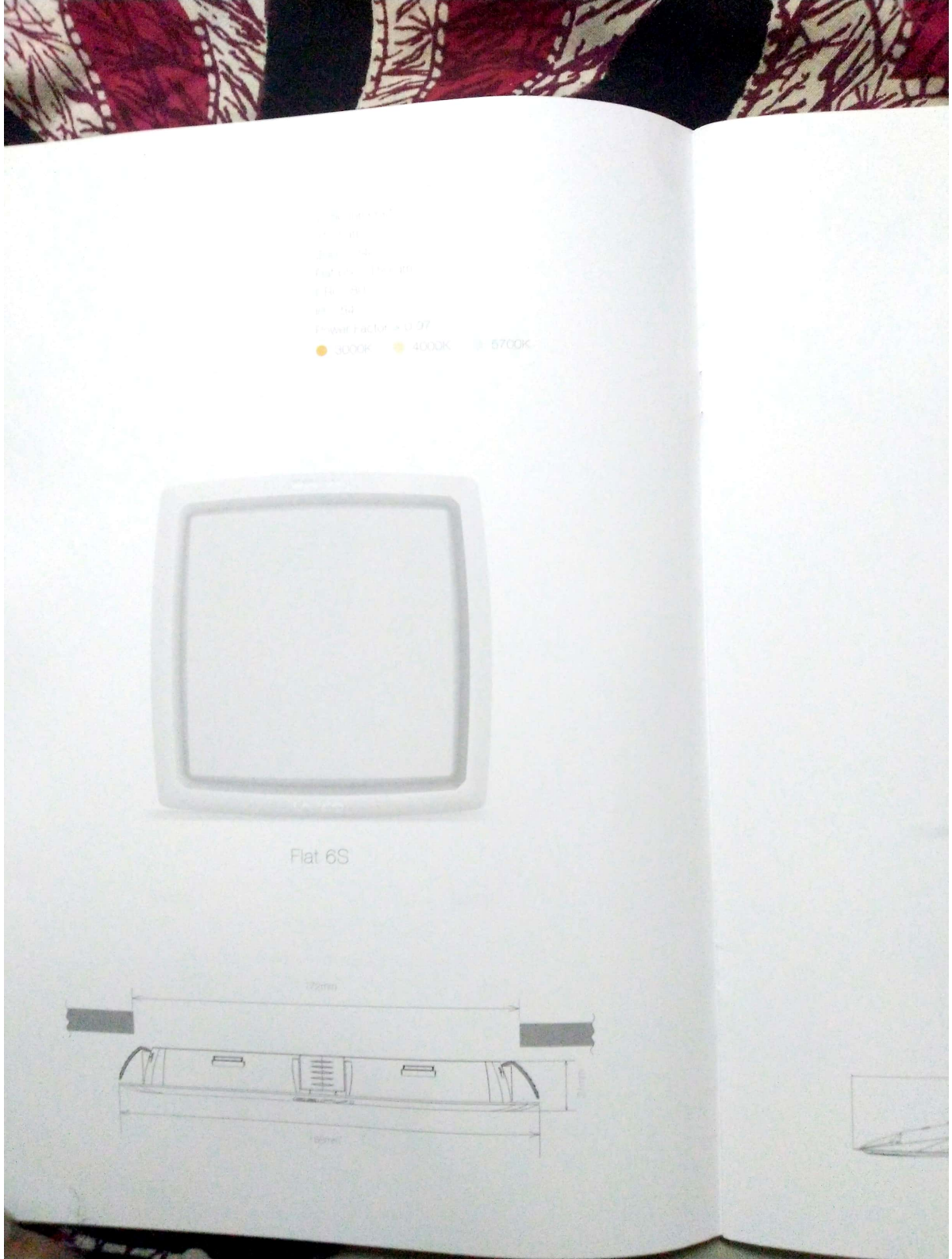
Flat 8Q



reddot design award
winner 2016

IDA DESIGN AWARDS WINNER 2015

Scanned by CamScanner



Scanned by CamScanner

2X2

Scanned by CamScanner

Surface

The Surface series manifests itself in a consolidated form. Its simplicity lies in the design prowess where all lights have a simple plug-n-play mechanism. Up to 150 lumens of light output per watt, inbuilt driver, dimmability across the range are power features.

Surface 4

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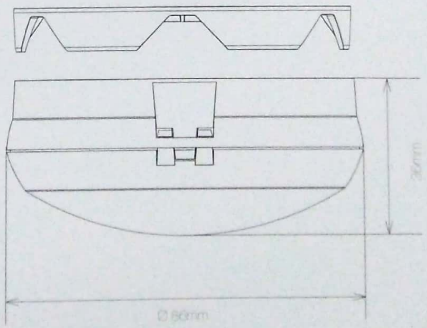
900 lumens*
6 Watt
200 – 240V
Surface 4 – 48 gm
CRI > 80
IP – 43
Power Factor > 0.97
3000K 4000K 5700K

Surface 4

IDA DESIGN AWARDS SILVER WINNER 2015

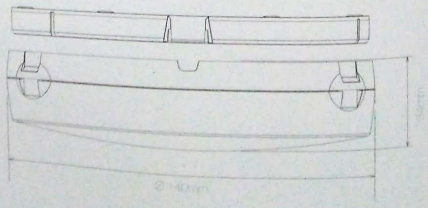


Scanned by CamScanner

2250 lumens*
15 Watt
200 ~ 240V
Surface 6 ~ 97 gm
CRI > 80
IP ~ 43
Power Factor > 0.97
3000K 4000K 5700K

Surface 6

IDA DESIGN AWARDS SILVER WINNER 2015



Surface 8

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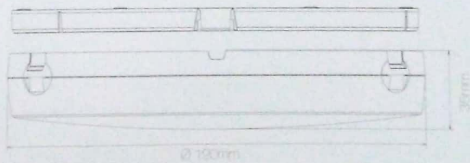
8000 Lumens*
20 Watt
200 - 240V
Surface 8 - 210 gm
CRI_a > 80
IP - 43
Power Factor > 0.9*

3000K 4000K 6700K

IDA DESIGN AWARDS SILVER WINNER 2015

Surface 8



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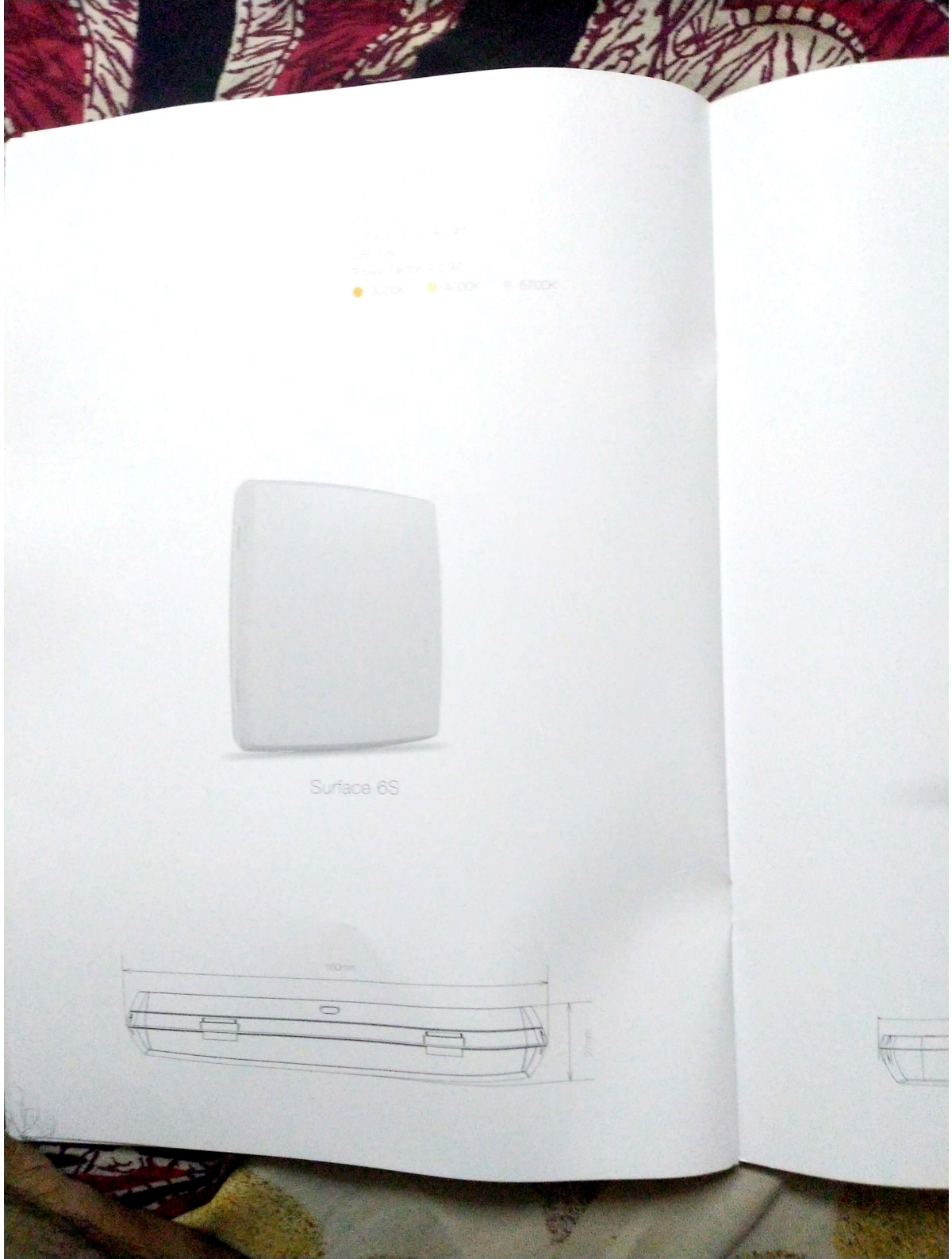
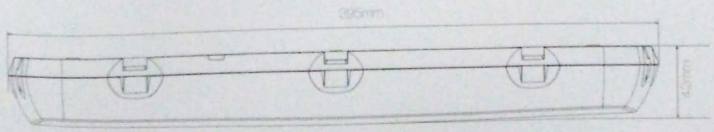


Scanned by CamScanner

5400 lumens*
36 Watt
200 - 240V
CRI > 80
Power Factor > 0.97
3000K 4000K 5700K

Surface 15S



Scanned by CamScanner

Tube

T1

T2

T4

Tube 1

Tube 2

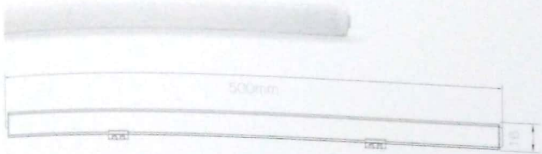
Scanned by CamScanner

T1

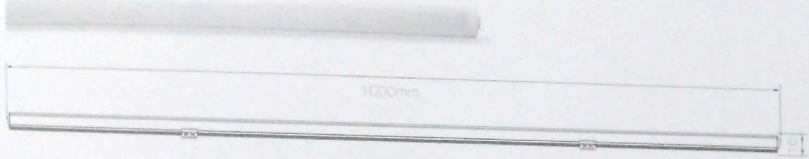
200 – 240V
CRI > 80
Power Factor > 0.97
3000K 4000K 5700K

reddot design award
winner 2016

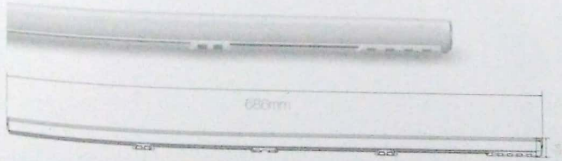
T2 1800 lumens* | 12 Watt | 61.5 gm



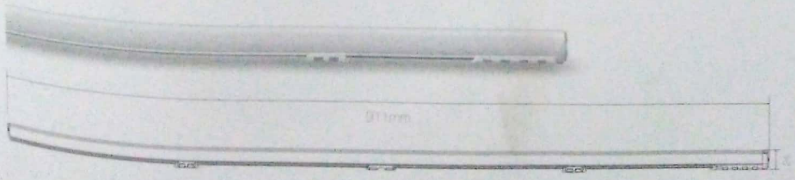
T4 3000 lumens* | 20 Watt | 99 gm



Tube 15W 2250 lumens* | 15 Watt | 70 gm



Tube 20W 3000 lumens* | 20 Watt | 90 gm



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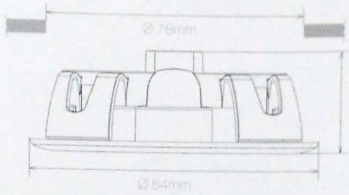
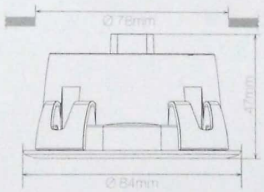
Spot 3

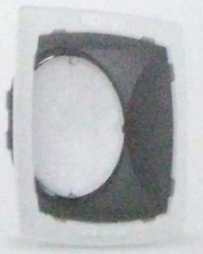
900 lumens*
6 Watt
200 ~ 240V
CRI > 80
IP – 63
Power Factor > 0.97
● 3000K ● 4000K ○ 5700K



Spot 3D (Deep recessed)

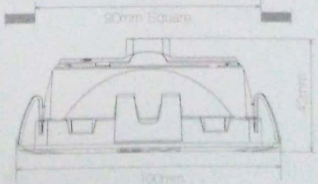
900 lumens*
6 Watt
200 ~ 240V
CRI > 80
IP – 63
Power Factor > 0.97
● 3000K ● 4000K ○ 5700K





Spot 3Q

900 lumens*
6 Watt
200 ~ 240V
CRI > 80
IP – 63
Power Factor > 0.97
● 3000K ● 4000K ○ 5700K



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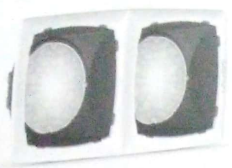
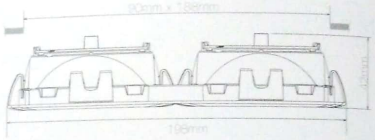
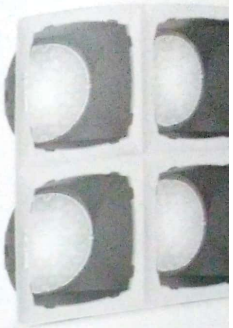


Spot 3-2

Power Factor > 0.97

3000K 4000K 5700K



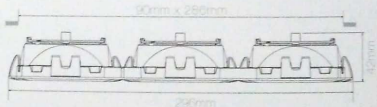


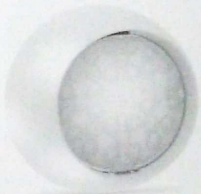
Spot 3-2X2

Spot 3-3

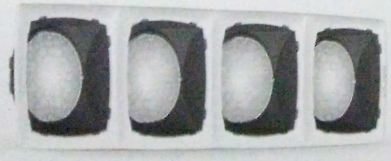
2700 lumens*
18 Watt
200 ~ 240V
CRI > 80
IP ~ 53
Power Factor > 0.97

3000K 4000K 5700K





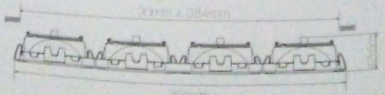
Spot 3 Surface



Spot 3-4

3600 lumens*
24 Watt
200 ~ 240V
CRI > 80
IP ~ 53
Power Factor > 0.97

3000K 4000K 5700K



Honeycomb Grid (

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Honeycomb Grid (Optional)

Spot 3 Surface

Spot 3-2X2

900 lumens*
6 Watt
200 - 240V
CRI > 80
IP - 53
Power Factor > 0.97
3000K 4000K 5700K

3600 Lumens*
24 Watt
200 - 240V
CRI > 80
IP - 53
Power Factor > 0.97
3000K 4000K 5700K

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High-Bay

The unique design allows for a legendary mechanism where multiple units of High-Bay can be easily attached to get the desired scale. Such a system remains yet to be seen. Corvi High-Bay is built to provide optimal functionality. UGR management coupled with high CRI depicts our respect for the human element.

HB50

Linkable

Linkable

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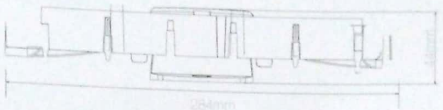
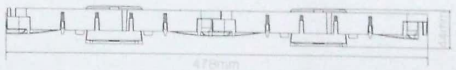
HB50

7500 lumens*
59 Watt
200 – 240V
CRI > 80
IP – 67
Power Factor > 0.97
● 3000K ● 4000K ○ 5700K



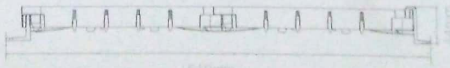
Linkable

15000 lumens*
100 Watt
200 – 240V
CRI > 80
IP – 67
Power Factor > 0.97
● 3000K ● 4000K ○ 5700K



Linkable

30000 lumens*
200 Watt
200 – 240V
CRI > 80
IP – 67
Power Factor > 0.97
● 3000K ● 4000K ○ 5700K



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Street light

Streetlight uses signature thermal management of Corvi. The ubiquitous metal heat sink has been taken away from the equation.

A consolidated design with innovative beam angle management allows for a broader illuminated area. High efficacy of 150 lumens per watt coupled with Lifetime Warranty* provides unbeatable value. Its self contained design results in Zero Operational Maintenance.

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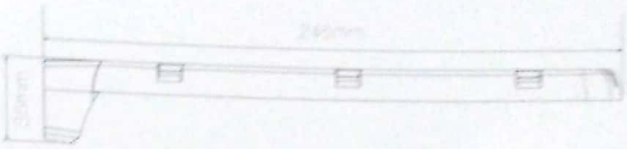
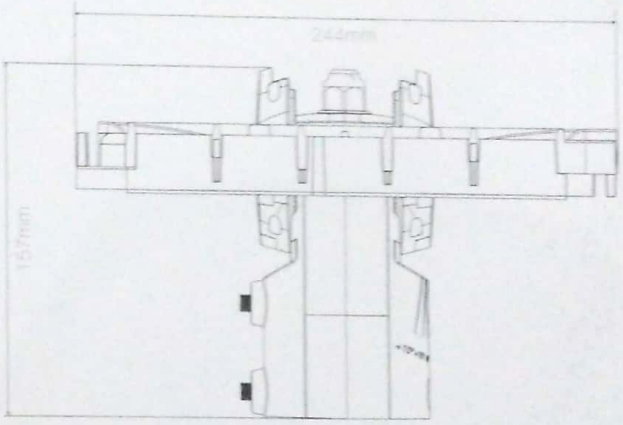
SL25

3150 lumens*
25 Watt
200 - 240V
SL 25 - 200 gm
CRI > 80
IP – 67
Power Factor > 0.97
● 3000K ● 4000K ● 5700K



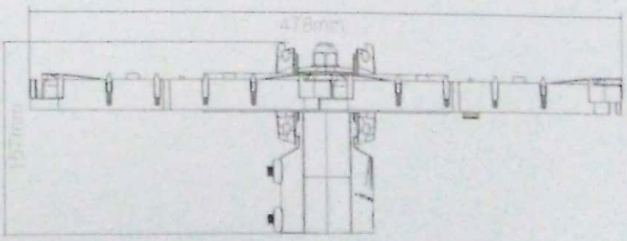
SL50

7500 lumens*
50 Watt
200 – 240V
CRI > 80
IP – 67
Power Factor > 0.97
● 3000K ● 4000K ● 5700K



Linkable

15000 lumens*
100 Watt
200 - 240V
CRI > 80
IP – 67
Power Factor > 0.97
● 3000K ● 4000K ● 5700K



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Outdoor

Functional aesthetics achieve its true meaning with Corvi outdoor products. An apparent duality is intertwined to serve both sides of the equation. The luminaire itself is an object of beauty, designed to illuminate the desired subject in the most beautiful manner.

After all the outdoor light is a part of the landscape itself.

FL25

Spot 3S

Spot 3O

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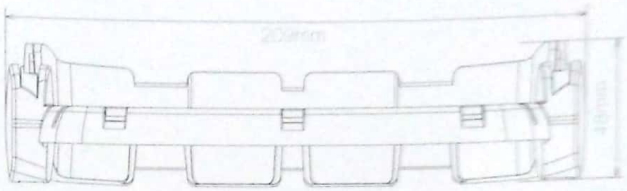
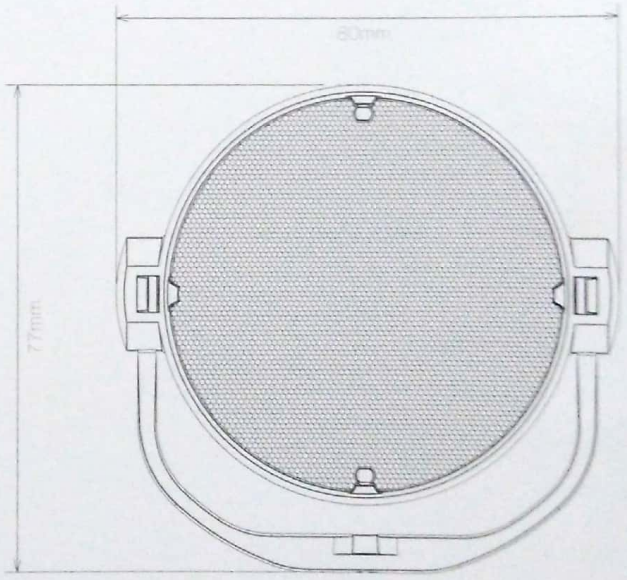
FL25

3750 lumens*
25 Watt
200 ~ 240V
CRI > 80
IP – 67
Power Factor > 0.97
● 3000K ● 4000K ● 5700K



Spot 3S

900 lumens*
6 Watt
200 ~ 240V
CRI > 80
IP – 67
Power Factor > 0.97
● 3000K ● 4000K ● 5700K



Spot 3O

Honeycomb Grid (Optional)

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Standard Features

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Model	Wattage	Light Output (lumens*)	Dimension (mm)
Bulb		1050	Ø71 x 46.5
Flat 3	6	900	Ø166 x 24
Flat 4	6	900	Ø 115 x 33
Flat 4Q			115 x 115 x 33
Flat 6	15	2250	Ø 165 x 33
Flat 6Q			165 x 165 x 33
Flat 8	20	3000	Ø 215 x 33
Flat 8Q			215 x 215 x 33
Flat 6S	15	2250	188 x 188 x 21
2x2	36	5400	595 x 595 x 38 / 625 x 625 x 38
Surface 4	6	900	Ø 86 x 36
Surface 6	15	2250	Ø 140 x 34
Surface 8	20	3000	Ø 190 x 35
Surface 6S	15	2250	160 x 160 x 27
Surface 15S	36	5400	395 x 395 x 42
T1	6	900	250 x 19 x 16
T2	12	1800	500 x 19 x 16
T4	20	3000	1000 x 19 x 16
Tube 15W	15	2250	686 x 24 x 26
Tube 20W	20	3000	911 x 24 x 26
Spot 3	6	900	Ø 84 x 28
Spot 3D			Ø 84 x 47
Spot 3Q			100 x 100 x 42
Spot 3 - 2	12	1800	198 x 100 x 42
Spot 3 - 3	18	2700	296 x 100 x 42
Spot 3 - 4	24	3600	394 x 100 x 42
Spot 3 - 2x2	24	3600	198 x 198 x 42
Spot 3 Surface	6	900	Ø 90 x 33
HB50	50	7500	284 x 245 x 44
HB50 - 2 (Linkable)	100	15000	478 x 259 x 44
HB50 - 4 (Linkable)	200	30000	478 x 518 x 44
SL25	25	3750	246 x 149 x 35
SL50	50	7500	244 x 353 x 157
SL50 - 2 (Linkable)	100	15000	478 x 353 x 157
RL25	25	3750	209 x 200 x 48
Spot 3S	6	900	80 x 203 x 22
Spot 3C			80 x 77 x 22

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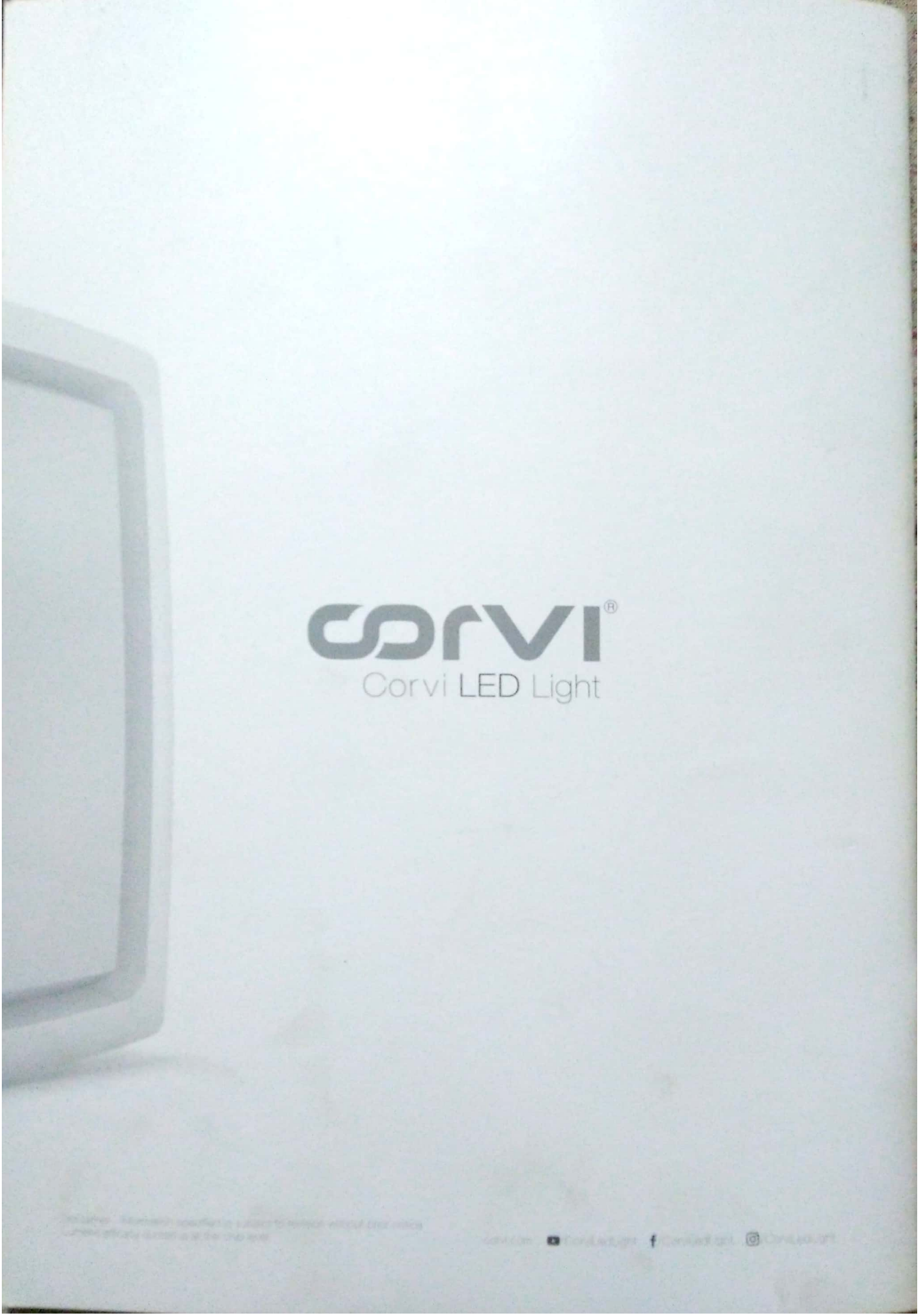

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