



^{3F} **Sàvena28** *born to last*

3F Filippi
LIGHT YOUR VISION

Sàvena28,
born from the experience and innovation of
3F Filippi, is the perfect synthesis of **technical
efficiency** and **functional design**.

Resistance and reliability

Designed to withstand extreme conditions, **Sàvena28** guarantees an unprecedented level of **protection against dust**, impact and **humidity**; the body and screen have been designed to be integral, creating a sturdy box capable of withstanding stress, installation and use.

The SiO₂ substrate of the single diode is treated to provide additional protection against chemically aggressive volatile substances.

Efficiency and sustainability

The latest generation LED technology, combined with solutions designed for maximum performance, allows for **luminous efficiencies of up to 185 lm/W**, minimising energy consumption.

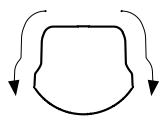
Compact and universal design

Sàvena28 was created with simplicity in mind: a clean, modern and essential line that can be integrated into any environment without compromise. Its compactness reduces its footprint while enhancing the robustness of the lamp body.

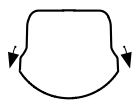
Clean lines and hygiene

The **absence of crevices** gives **Sàvena28** a more linear and continuous design, free from points where dirt and external agents can accumulate.

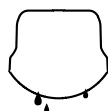
A **smooth, uniform and easily cleanable** surface that combines **aesthetics and functionality**, even in the most demanding environments.



smooth surface



no clips



waterproof





10



66



Efficiency up to
185 lm/W



Ambient Temperature (AT)
- 20°C / +40°C



Luminous flux up to
11.300 lm



Service life L95/B10 :
50.000 h
(tq +25°C)

Service life L90/B10 :
100.000 h
(tq +25°C)

Integrated sustainability

From design to packaging, **Sàvena28** is conceived with eco-design in mind:

- plastic-free packaging, replaced by recyclable cardboard,
- elimination of metal fasteners for greater single-materiality,
- simplified disposal at the end of its life.

Reduction 50%

compared to equivalent solutions, **Sàvena28** enables significant savings in materials and transport, contributing to the ecological transition with a concrete and measurable impact.



Quick and intuitive installation

Thanks to the standard **CR connector** (3-pole On-Off or 5-pole DALI) and the upper mounting system with two 200 mm slides, **Sàvena28** is **supplied** completely **closed** and ready for use. This translates into **fast, safe installations** with a drastic **reduction in installation time**.

Comfortable and high-performance lighting

Not just technical lighting, but a high-quality visual experience.

Uniformity, visual comfort and precision in light distribution. **Sàvena28** offers solutions for every application requirement.

Advanced lighting design and a screen with differentiated prismatic effects ensure precise light control, even on a typically diffusing fixture.



CEILING

TRACK

SUSPENSION

WALL

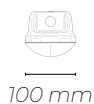


Application flexibility

One lamp, endless possibilities. **Sàvena28** is *available in different configurations and versions* to suit different installation requirements.

A single size (*width 100 mm, two lengths L1200 and L1500*) allows for maximum standardisation: from industry to logistics, from retail to service areas.

A truly versatile system that simplifies choice and standardises projects.



100 mm



1500 mm



100 mm



1200 mm

EXTERNAL TERMINAL
BLOCK/CABLE GLAND

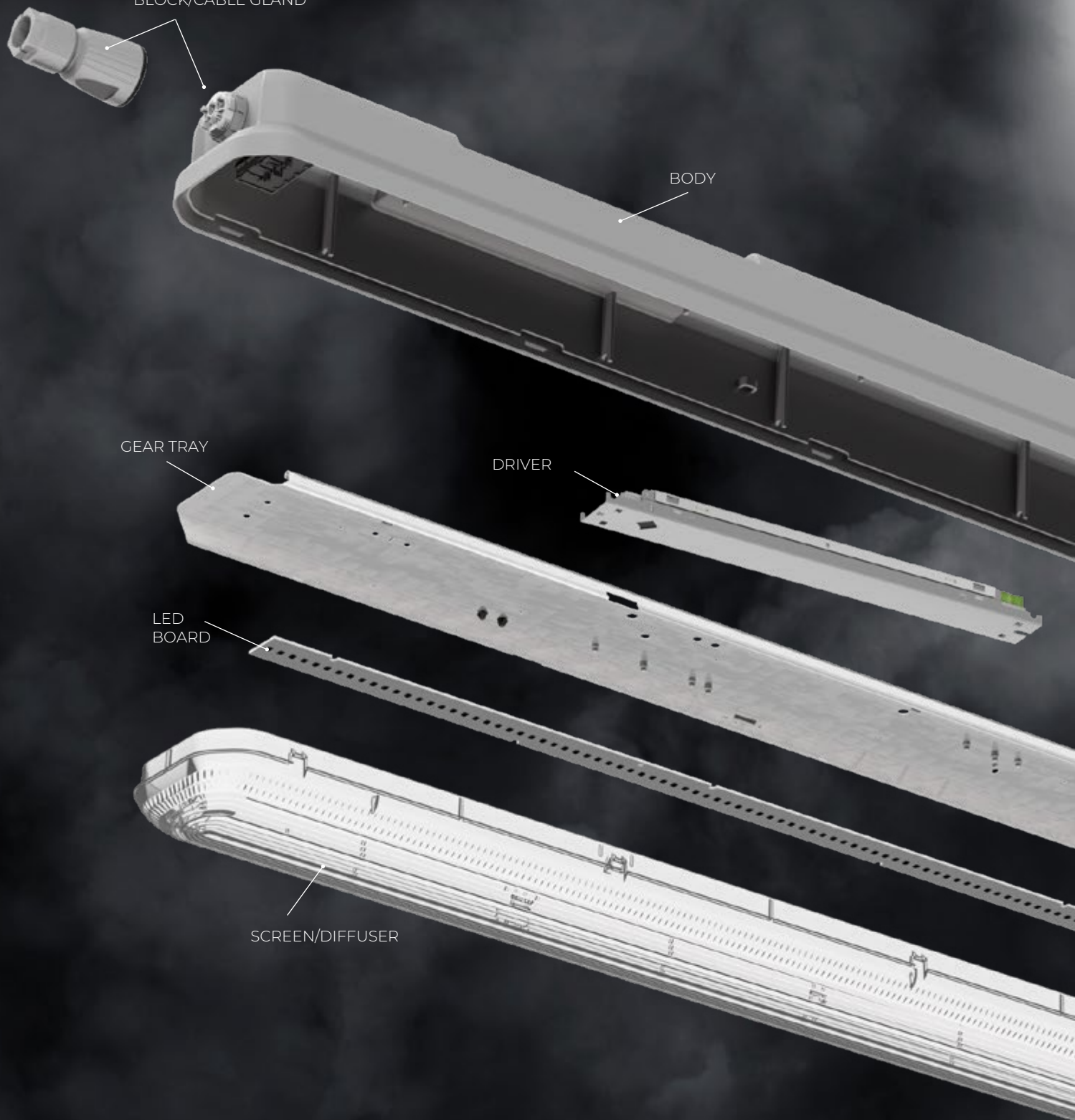
BODY

GEAR TRAY

DRIVER

LED
BOARD

SCREEN/DIFFUSER



3F Sàvena28 CR (rapid connection)



CODE	ARTICLE	W	lm	K	CRI	L x A x H	IP
51007	3F Sàvena28 CR 3000/840 EL L12	15	2709	4000 K	>80	1200 x 101 x 90	IP66
51008	3F Sàvena28 CR 7000/840 EL L12	37	6679	4000 K	>80	1200 x 101 x 90	IP66
51009	3F Sàvena28 CR 9000/840 EL L12	53	9211	4000 K	>80	1200 x 101 x 90	IP66
51010	3F Sàvena28 CR 5000/840 EL L15	27	4997	4000 K	>80	1500 x 101 x 90	IP66
51011	3F Sàvena28 CR 8000/840 EL L15	46	8220	4000 K	>80	1500 x 101 x 90	IP66
51012	3F Sàvena28 CR 11000/840 EL L15	66	11338	4000 K	>80	1500 x 101 x 90	IP66
51016	3F Sàvena28 CR 5000/865 EL L15	27	4862	6500 K	>80	1500 x 101 x 90	IP66
51017	3F Sàvena28 CR 8000/865 EL L15	46	7998	6500 K	>80	1500 x 101 x 90	IP66
51018	3F Sàvena28 CR 11000/865 EL L15	66	11032	6500 K	>80	1500 x 101 x 90	IP66
51025	3F Sàvena28 CR 3000/840 EL EP L12	16	2709	4000 K	>80	1200 x 101 x 90	IP66
51026	3F Sàvena28 CR 7000/840 EL EP L12	38	6679	4000 K	>80	1200 x 101 x 90	IP66
51027	3F Sàvena28 CR 9000/840 EL EP L12	54	9211	4000 K	>80	1200 x 101 x 90	IP66
51028	3F Sàvena28 CR 5000/840 EL EP L15	28	4997	4000 K	>80	1500 x 101 x 90	IP66
51029	3F Sàvena28 CR 8000/840 EL EP L15	47	8220	4000 K	>80	1500 x 101 x 90	IP66
51030	3F Sàvena28 CR 11000/840 EL EP L15	67	11338	4000 K	>80	1500 x 101 x 90	IP66
51034	3F Sàvena28 CR 5000/865 EL EP L15	28	4862	6500 K	>80	1500 x 101 x 90	IP66
51035	3F Sàvena28 CR 8000/865 EL EP L15	47	7998	6500 K	>80	1500 x 101 x 90	IP66
51036	3F Sàvena28 CR 11000/865 EL EP L15	67	11032	6500 K	>80	1500 x 101 x 90	IP66
51043	3F Sàvena28 CR 3000/840 D2D L12	15	2709	4000 K	>80	1200 x 101 x 90	IP66
51044	3F Sàvena28 CR 7000/840 D2D L12	37	6679	4000 K	>80	1200 x 101 x 90	IP66
51045	3F Sàvena28 CR 9000/840 D2D L12	53	9211	4000 K	>80	1200 x 101 x 90	IP66
51046	3F Sàvena28 CR 5000/840 D2D L15	27	4997	4000 K	>80	1500 x 101 x 90	IP66
51047	3F Sàvena28 CR 8000/840 D2D L15	46	8220	4000 K	>80	1500 x 101 x 90	IP66
51048	3F Sàvena28 CR 11000/840 D2D L15	66	11338	4000 K	>80	1500 x 101 x 90	IP66
51052	3F Sàvena28 CR 5000/865 D2D L15	27	4862	6500 K	>80	1500 x 101 x 90	IP66
51053	3F Sàvena28 CR 8000/865 D2D L15	46	7998	6500 K	>80	1500 x 101 x 90	IP66
51054	3F Sàvena28 CR 11000/865 D2D L15	66	11032	6500 K	>80	1500 x 101 x 90	IP66

3F Sàvena28 CR LP (rapid connection - through-wiring)

CODE	ARTICLE	W	lm	K	CRI	L x A x H	IP
51077	3F Sàvena28 CR LP 5000/840 EL L15	27	4997	4000	>80	1500x101x90	66
51078	3F Sàvena28 CR LP 11000/840 EL L15	66	11338	4000	>80	1500x101x90	66
51239	3F Sàvena28 CR LP 8000/840 EL L15	46	8220	4000	>80	1500x101x90	66
51079	3F Sàvena28 CR LP 5000/840 D2D L15	27	4997	4000	>80	1500x101x90	66
51080	3F Sàvena28 CR LP 11000/840 D2D L15	66	11338	4000	>80	1500x101x90	66
51240	3F Sàvena28 CR LP 8000/840 D2D L15	46	8220	4000	>80	1500x101x90	66

3F Sàvena28 Sensor

CODE	ARTICLE	W	lm	K	CRI	L x A x H	IP
51149	3F Sàvena28 B 3-9000/840 EL MW Sens L12	54	9211 350mA	4000 K	>80	1200 x 101 x 90	IP66
51150	3F Sàvena28 B 7-11000/840 EL MW Sens L15	67	11338 350mA	4000 K	>80	1500 x 101 x 90	IP66

3F Sàvena28

CODE	ARTICLE	W	lm	K	CRI	L x A x H	IP
51123	3F Sàvena28 B 3-9000/840 EL MW L12	45	9211 350mA	4000 K	>80	1200 x 101 x 90	IP66
51234	3F Sàvena28 B 3-10000/840 EL MW L15	56	9792 300mA	4000 K	>80	1500 x 101 x 90	IP66
51235	3F Sàvena28 B 3-10000/865 EL MW L15	56	9528 300mA	6500 K	>80	1500 x 101 x 90	IP66
51129	3F Sàvena28 B 3-9000/840 EL MW EP L12	54	9211 350mA	4000 K	>80	1200 x 101 x 90	IP66
51135	3F Sàvena28 B 9000/840 D2D L12	53	9211	4000 K	>80	1200 x 101 x 90	IP66
51136	3F Sàvena28 B 11000/840 D2D L15	66	11338	4000 K	>80	1500 x 101 x 90	IP66
51138	3F Sàvena28 B 11000/865 D2D L15	66	11032	6500 K	>80	1500 x 101 x 90	IP66
51165	3F Sàvena28 B 3-9000/840 EL MW WIDE L12	53	8587 350mA	6500 K	>80	1200 x 101 x 90	IP66
51166	3F Sàvena28 B 3-10000/840 EL MW WIDE L15	56	9129 300mA	4000 K	>80	1500 x 101 x 90	IP66
51167	3F Sàvena28 B 3-9000/840 EL MW EP WIDE L12	54	8587 350mA	4000 K	>80	1200 x 101 x 90	IP66
51168	3F Sàvena28 B 3-10000/840 EL MW EP WIDE L15	57	9129 300mA	4000 K	>80	1500 x 101 x 90	IP66
51169	3F Sàvena28 B 9000/840 D2D WIDE L12	53	8587	4000 K	>80	1200 x 101 x 90	IP66
51170	3F Sàvena28 B 11000/840 D2D WIDE L15	66	10570	4000 K	>80	1500 x 101 x 90	IP66
51189	3F Sàvena28 B 3-9000/840 EL MW CONC L12	53	8708 350mA	4000 K	>80	1200 x 101 x 90	IP66
51190	3F Sàvena28 B 3-10000/840 EL MW CONC L15	56	9257 300mA	4000 K	>80	1500 x 101 x 90	IP66
51191	3F Sàvena28 B 3-9000/840 EL MW EP CONC L12	54	8708 350mA	4000 K	>80	1200 x 101 x 90	IP66
51192	3F Sàvena28 B 3-10000/840 EL MW EP CONC L15	57	9257 300mA	4000 K	>80	1500 x 101 x 90	IP66
51193	3F Sàvena28 B 9000/840 D2D CONC L12	53	8708	4000 K	>80	1200 x 101 x 90	IP66
51194	3F Sàvena28 B 11000/840 D2D CONC L15	66	10718	4000 K	>80	1500 x 101 x 90	IP66

Accessories

CODE	ARTICLE
A0660	Suspension with adjuster - 1 m
A0661	Suspension with adjuster - 2 m
A0662	Suspension with adjuster - 3 m
A0663	Suspension with adjuster - 4 m
A0664	Suspension with adjuster - 5 m
A0665	Suspension with adjuster - 6 m
A0450	15 RIT - Set of brack. + wall hooks
A0452	15 FBR - Pair brack. + wall hooks
A0463	13 TRM - Pair brack. + susp. hooks
A0455	Protective cage 180 x 1330
A0456	Protective cage 180 x 1630
A0187	Anti-condensation cable gland

CODE	ARTICLE
A0521	Reducing sealing ring diam.8mm
A0434	Safety screw locking - 20 pcs
A0435	Safety screw locking - 100 pcs
A20438	Stainless steel chain hook-20pcs
A20439	Stainless steel chain hook-100pcs
A20440	Stainless steel chain hook-200pcs
A01292	Sàvena28 B L15 3P through-wiring
A01294	Sàvena28 B L15 5P through-wiring
A01006	Cable gland reducer ø7-9mm for CR 3P
A01007	Cable gland reducer ø13-17mm for CR 5P
A01297	IP66 M20 grommets (10 pieces)
A01298	IP66 M20 grommets (50 pieces)



ESSENTIAL ROBUST SUSTAINABLE

Sàvena28 is the concrete answer to the challenges of the present and the future: it reduces consumption, optimises processes, enhances spaces and respects the environment.

With Sàvena28, **3F Filippi** redefines the concept of watertight ceiling lights, transforming it into a symbol of quality, innovation and responsibility.



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