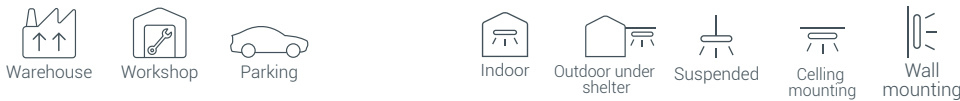




DUNA FLEX | STP

Versatile luminaire with up to 145lm/W



5 YEARS
warranty



Benefits

- Flicker-free for a high quality lighting.
- Unremovable stainless steel or plastic closing clips for enhanced safety.
- High impact protection and easy mounting.
- First-class raw materials safe against premature deterioration.

Characteristics



Mechanical characteristics

Housing	Injected polycarbonate with UV protection, grey RAL 7035
Diffuser	Injected polycarbonate with UV protection and frosted finish 20% opal
Closing clips	PA: polyamide 6 IX-U: stainless steel unremovable
Gasket	Polyurethane
Gear tray	White lacquered steel plate
Cable entry	Grommet
Fixing clips	Stainless steel
Suspension triangles	Stainless steel
Chemical agents resistance	See website



Electrical characteristics

Connection	3/5 pole push wire terminal block
Power factor	> 0.95 full load
THD	< 10% full load
Flicker factor	< 1%

Functional characteristics

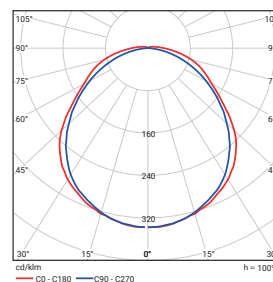
Lifetime	L80 60,000 hours for 1.5 L80 50,000 hours for 1.2
Guarantee	5 years
Fire protection	Flammability (UL94): V2 Glow wire test (EN 60695-2-11): 850°

Compliance



Photometrical characteristics

SDCM	< 3
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DUNA FLEX | DSTP

Description

FAMILY	VERSION	LENGTH (mm)	LUMINOUS FLUX (lm)	CRI	LIGHT COLOUR (K)	DRIVER	HOUSING	DIFFUSER	CLOSING CLIPS	CONNECTION	THROUGH WIRING
> D: DUNA	> STP	> 1.2: 1200 > 1.5: 1500	> 40: 4000 > 60: 6000 > 80: 8000	> 8: >80	> 40: 4000	> ET: non dimmable > ETDD: DALI	> PC: PC	> DPC: PC	> PA: polyamide > IX-U: stainless steel unremovable	> Grommet + terminal block	> 3x1.5mm ² > 5x2.5mm ²

Special options under request

Ask our Sales Team for more details	> 25: 2500	> 9: >90	> 30: 3000 > 65: 6500	> ETD: 1-10V dimmable	> SMC: GRP	> DPM: PMMA	> IX: stainless steel > PA-U: polyamide unremovable	> TWW: Wieland fast connector > TWS: Stucchi fast connector > CG: cable gland + terminal block
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Operational data

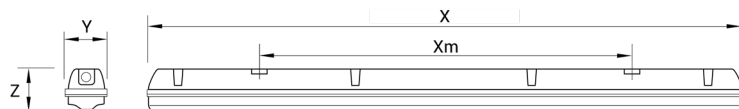
Description	Order number	Luminous flux (lm)	Power (W)	Efficiency (lm/W)	Colour temperature (K)	CRI	Temperature range	Light source type ¹
DSTP 1.2 40-840 ET PC DPC IX-U	10203613	4000	28	145	4000	> 80	-25°C - +40°C	1
DSTP 1.2 40-840 ETDD PC DPC IX-U	10203614	4000	28	145	4000	> 80	-25°C - +40°C	1
DSTP 1.2 40-840 ET PC DPC IX-U 3x1.5	10203615	4000	28	145	4000	> 80	-25°C - +35°C	1
DSTP 1.2 40-840 ETDD PC DPC IX-U 5x2.5	10203616	4000	28	145	4000	> 80	-25°C - +35°C	1
DSTP 1.5 60-840 ET PC DPC IX-U	10203630	6000	42	145	4000	> 80	-25°C - +40°C	1-2
DSTP 1.5 60-840 ETDD PC DPC IX-U	10203631	6000	42	145	4000	> 80	-25°C - +40°C	1-2
DSTP 1.5 60-840 ET PC DPC IX-U 3x1.5	10203632	6000	42	145	4000	> 80	-25°C - +35°C	1-2
DSTP 1.5 60-840 ETDD PC DPC IX-U 5x2.5	10203633	6000	42	145	4000	> 80	-25°C - +35°C	1-2
DSTP 1.2 40-840 ET PC DPC PA	10171079	4000	30	130	4000	> 80	-25°C - +40°C	1
DSTP 1.2 40-840 ET PC DPC PA 3x1.5	10171081	4000	30	130	4000	> 80	-25°C - +35°C	1
DSTP 1.5 60-840 ET PC DPC PA	10171080	6000	46	130	4000	> 80	-25°C - +40°C	1-2
DSTP 1.5 60-840 ET PC DPC PA 3x1.5	10171082	6000	46	130	4000	> 80	-25°C - +35°C	1-2
DSTP 1.5 80-840 ET PC DPC PA-U	10359887	8000	53	150	4000	> 80	-25°C - +35°C	1-2
DSTP 1.5 80-840 ET PC DPC 3x1.5 PA-U	10359888	8000	53	150	4000	> 80	-25°C - +30°C	1-2

¹ European product registry for energy labelling

Dimensions and logistics

Description	X	Xm	Y	Z					
	mm	mm	mm	mm	L x W x H mm	Pcs./Box	Box	Groupage Pcs./Euro pallet	Double pallet Pcs./Euro pallet
DSTP 1.2...	1277	800	101	84	1384 x 104 x 84	1	1.8	119	77 + 77
DSTP 1.5...	1573	1100	101	84	1646 x 104 x 84	1	2.3	119	77 + 77

Please check with our Back Office to confirm logistic data



Accessories

10103049	Suspension wire 2m hook and fastener, 1 unit ¹
10149442	Theft protection (required for wall mounting), set for 1 luminaire
10207593	ZBWM wall mounting accessory (allows luminaire rotation), 2 pieces set
10256809	Fixing clips in stainless steel 316L, 2 units

¹ 2 units required per luminaire





EPREL- European product registry for energy labelling

Light source type	Energy efficiency class	Model identifier	
1	D	SI-B8T14B560EU	86002101-00
2	D	SI-B8T07B280EU	86002129-00