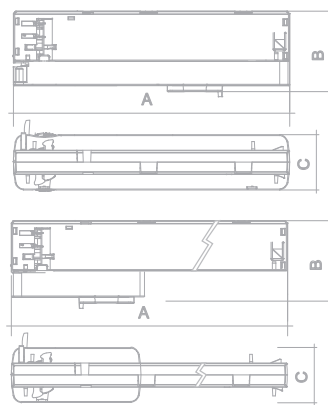




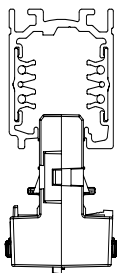
versione ED a totale scomparsa



Part Number	I <sub>out</sub>	V <sub>out</sub> Led Min	V <sub>out</sub> Led Max	V <sub>out</sub> Max (No load)	W	Dimensions A x B x C	Protocol	Housing
A40SC42D006B	300÷1050mA	10V	42V	60V	42W	218 x 31 x 42	DALI / PUSH	White
A40SC42D006N	300÷1050mA	10V	42V	60V	42W	218 x 31 x 42	DALI / PUSH	Black
A40SC42DED6B	300÷1050mA	10V	42V	60V	42W	256 x 35 x 43	DALI / PUSH	White
A40SC42DED6N	300÷1050mA	10V	42V	60V	42W	256 x 35 x 43	DALI / PUSH	Black



Datasheet download



NORDIC ALUMINIUM	GLOBAL Trac Pulse XTSC 6xxx3P	3P + DALI
NORDIC ALUMINIUM	GLOBAL Trac Pulse XTSCF 6xxx	3P + DALI
Stucchi	One track	3P + DALI
Powergear	PRO-0610	3P + DALI
Unipro	TC32W	3P + DALI
Unipro	TC32FW	3P + DALI

## Alimentatore LED Multicorrente per binario DIM

- Alimentatore indipendente - IP20 - Classe II di isolamento
- Uscita in corrente costante regolabile tramite DIP-Switches da 300 a 1050mA (passo 50mA)
- Protezione autoripristinante contro le sovratemperature, contro il circuito aperto ed i corto-circuiti sul secondario.
- Alto fattore di potenza
- Dimmerazione segnale DALI o con pulsante 230V/AC
- Alimentazione: 220V ÷ 240V/AC - Uscita stabilizzata
- Compatibili con binari 3FASI + DALI (vedi tabella)
- Disponibile in plastica bianca o nera

## Multicurrent DIM LED Driver for tracks

- For independent mounting - IP20 - Insulation class II
- Output in constant current from 300 to 1050mA (every 50mA), settable by DIP-Switches
- Self-resetting protection against overtemperatures, open circuit and against output short circuits
- High power factor
- Dimmable by DALI signal or by push 230V/AC
- Input voltage: 220V ÷ 240V/AC - Steady output
- Compatible with 3-phase tracks + DALI (see table)
- Available in white or black housing

Part number	Output Current	Input Current	Input Power	Output Power Range	$\lambda$ Power Factor	Efficiency @230V	Output Voltage	No Load Voltage
<a href="#">A40SC42D006x</a> <a href="#">x=B (white)</a> <a href="#">x=N (black)</a>	300mA	0.07A	14.68 W	3.00-12.60 W	0.86	85.8%	10-42 V	59 V
	350mA	0.08A	16.99 W	3.50-14.70 W	0.87	86.5%	10-42 V	
	400mA	0.09A	19.31 W	4.00-16.80 W	0.88	87.0%	10-42 V	
	450mA	0.13A	21.60 W	4.50-18.90 W	0.89	87.5%	10-42 V	
	500mA	0.15A	23.91 W	5.00-21.00 W	0.90	87.8%	10-42 V	
	550mA	0.16A	26.25 W	5.50-23.10 W	0.91	88.0%	10-42 V	
	600mA	0.17A	28.63 W	6.00-25.20 W	0.92	88.0%	10-42 V	
	650mA	0.18A	31.02 W	6.50-27.30 W	0.93	88.0%	10-42 V	
	700mA	0.19A	33.41 W	7.00-29.40 W	0.94	88.0%	10-42 V	
	750mA	0.20A	35.79 W	7.50-31.50 W	0.94	88.0%	10-42 V	
	800mA	0.20A	38.18 W	8.00-33.60 W	0.95	88.0%	10-42 V	
	850mA	0.21A	38.63 W	8.50-34.00 W	0.95	88.0%	10-40 V	
	900mA	0.22A	40.90 W	9.00-36.00 W	0.96	88.0%	10-40 V	
	950mA	0.23A	43.18 W	9.50-38.00 W	0.96	88.0%	10-40 V	
1000mA	0.24A	45.45 W	10.00-40.00 W	0.97	88.0%	10-40 V		
1050mA	0.24A	47.72 W	10.50-42.00 W	0.97	88.0%	10-40 V		
<a href="#">A40SC42DED6x</a> <a href="#">x=B (white)</a> <a href="#">x=N (black)</a>	300mA	0.07A	14.68 W	3.00-12.60 W	0.86	85.8%	10-42 V	59 V
	350mA	0.08A	16.99 W	3.50-14.70 W	0.87	86.5%	10-42 V	
	400mA	0.09A	19.31 W	4.00-16.80 W	0.88	87.0%	10-42 V	
	450mA	0.13A	21.60 W	4.50-18.90 W	0.89	87.5%	10-42 V	
	500mA	0.15A	23.91 W	5.00-21.00 W	0.90	87.8%	10-42 V	
	550mA	0.16A	26.25 W	5.50-23.10 W	0.91	88.0%	10-42 V	
	600mA	0.17A	28.63 W	6.00-25.20 W	0.92	88.0%	10-42 V	
	650mA	0.18A	31.02 W	6.50-27.30 W	0.93	88.0%	10-42 V	
	700mA	0.19A	33.41 W	7.00-29.40 W	0.94	88.0%	10-42 V	
	750mA	0.20A	35.79 W	7.50-31.50 W	0.94	88.0%	10-42 V	
	800mA	0.20A	38.18 W	8.00-33.60 W	0.95	88.0%	10-42 V	
	850mA	0.21A	38.63 W	8.50-34.00 W	0.95	88.0%	10-40 V	
	900mA	0.22A	40.90 W	9.00-36.00 W	0.96	88.0%	10-40 V	
	950mA	0.23A	43.18 W	9.50-38.00 W	0.96	88.0%	10-40 V	
1000mA	0.24A	45.45 W	10.00-40.00 W	0.97	88.0%	10-40 V		
1050mA	0.24A	47.72 W	10.50-42.00 W	0.97	88.0%	10-40 V		