

# SHELFLINE 20 ST

A series of miniature profiles, to be finished with the ledflex of your choice. Ideal to softly enlighten shelves, cupboards, wardrobes or for other indirect lighting applications.

[www.deltalight.us/shelfline20st](http://www.deltalight.us/shelfline20st)  
[www.deltalight.ca/shelfline20st](http://www.deltalight.ca/shelfline20st)



# SHELFLINE 18

[www.deltalight.us/shelfline18](http://www.deltalight.us/shelfline18)  
[www.deltalight.ca/shelfline18](http://www.deltalight.ca/shelfline18)

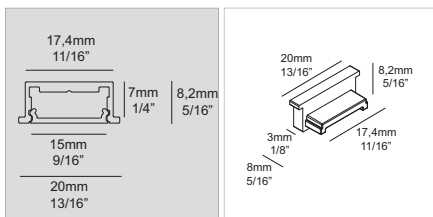


# SHELFLINE 19

[www.deltalight.us/shelfline19](http://www.deltalight.us/shelfline19)  
[www.deltalight.ca/shelfline19](http://www.deltalight.ca/shelfline19)



## 1 PROFILE CONSTRUCTION



SHL20 ST - PROFILE

SHL20 ST - END CAP SET

6 398 01 00 1M ◊

398 01 03 01 ◊

PROFILE: PER METER

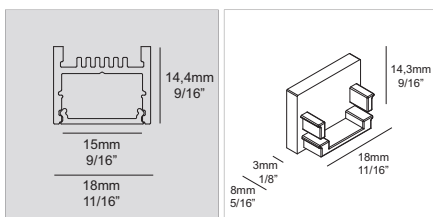
6 398 01 00 ◊

◊ ANO

◊ A

PROFILE: 9' 10"-1/8  
INCL.PC SBL

SET OF 2 PCS



SHL18 - PROFILE

SHL18 - END CAP SET

6 398 02 00 ◊

398 02 03 01 ◊

PROFILE: PER METER

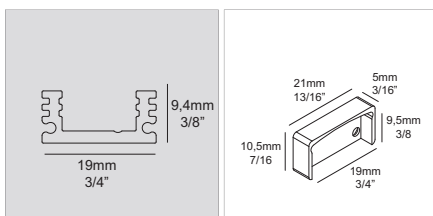
6 398 02 00 ◊

◊ ANO

◊ A

PROFILE: 9' 10"-1/8  
INCL.PC SBL

SET OF 2 PCS



SHL19 - PROFILE

SHL19 - END CAP SET

6 398 03 00 1M ◊

398 03 03 01 ◊

PROFILE: PER METER

6 398 03 00 ◊

◊ ANO

◊ A

PROFILE: 9' 10"-1/8  
EXCL.PC

SET OF 2 PCS

SHL19-PC

SHL19-PC CL 9' 10"-1/8

398 03 05 CL

LENS: 9' 10"-1/8

98 03 05 SE ◊

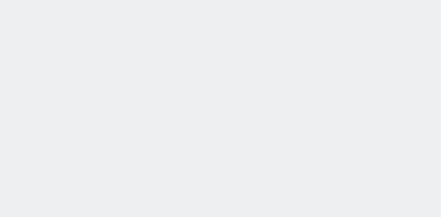
PROFILE: PER METER

SHL19-PC CL 9' 10"-1/8

398 03 05 SBL

LENS: 9' 10"-1/8

## 2 PROFILE FIXATION



SHL18-MOUNTING CLIP

398 02 06 11

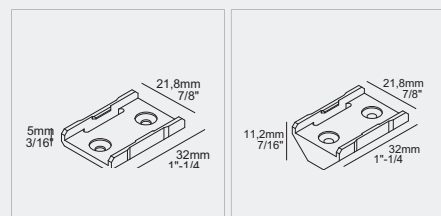
SET OF 10 PCS



SHL18-MOUNTING CLIP 45°

398 02 06 45

SET OF 10 PCS



SHL19-MOUNTING CLIP

398 03 06 11

SET OF 10 PCS

SHL19-MOUNTING CLIP 45°

398 03 06 45

SET OF 10 PCS

## 3 MODULES



LEDFLEX IN

OPTIONS  
LEDFLEX IN  
ALL INFO PAG TEC 10-11

PRO

# FACTORY CUT TO LENGTH

## LED FLEX



24V-DC MOUNTED  
0,3

SUITABLE FOR ALL PROFILES FROM PAG  
NO LED FLEX OUT FOR: FEMTO LINE W D/U, WALLGRAZER AND DOT.COM WALLWASH TR

		WHITE				SOFT DIM	TW	RGB	RGB / TW
		Dividable per 50mm (2") 140 smd LED/m	Dividable per 33,3mm (1"-5/16") 210 smd LED/m	Dividable per 62,5mm (2"-7/16) 128 smd LED/m	Dividable per 50mm (2") 160 smd LED/m	Dividable per 62,5mm (2"-7/16) 224 smd LED/m	Dividable per 71,42mm (2"-13/16) 224 smd LED/m	Dividable per 50mm (2") 120 smd LED/m	Dividable per 62,5mm (2"-7/16) 96 smd LED/m
		5W/m (1.5W/ft) 551lm/m (170lm/ft)	10W/m (3W/ft) 1045lm/m (322lm/ft)	15W/m (4.6W/ft) 1853lm/m (570W/ft)	20W/m (6.1W/ft) 2470lm/m (800lm/ft)	18W/m (5.5W/ft) 1460 lm/m (449lm/ft)	19,2W/m (5.9W/ft) <sup>(1)</sup> 2500lm/m (770lm/ft)	11W/m (3.4W/ft)	19.2W/m (5.9W/ft)
CRI > 90		LED FLEX	LED FLEX MP	LED FLEX FP	LED FLEX HP	LED FLEX SD	LED FLEX TW	LED FLEX RGB	LED FLEX RGB TW
4000K	IN	6 21031 0060	6 21031 0140	6 21031 0220	6 21031 0300				
	OUT (IP65)	6 21031 0100	6 21031 0180	6 21031 0260					
3500K	IN	6 21031 0050	6 21031 0130	6 21031 0210	6 21031 0290				
	OUT (IP65)	6 21031 0090	6 21031 0170	6 21031 0250					
3000K	IN	6 21031 0040	6 21031 0120	6 21031 0200	6 21031 0280				
	OUT (IP65)	6 21031 0080	6 21031 0160	6 21031 0240					
2700K	IN	6 21031 0030	6 21031 0110	6 21031 0190	6 21031 0270				
	OUT (IP65)	6 21031 0070	6 21031 0150	6 21031 0230					
1800K > 3000K	IN					6 21031 0020			
	OUT (IP65)								
2700K > 6500K	IN						6 21031 0390		
	OUT (IP65)								
RGB	IN							6 21031 0400	
	OUT (IP65)							6 21031 0410	
RGB WW / TW <sup>(2)</sup>	IN								6 21031 0420
	OUT (IP65)								

NEW LED POWER SUPPLY 24V-DC / INFO PAG TEC 26 (max. 3m/powerline for ledflex > 15W/m)

90W / IP20 DIM1 (0-10V) 6 300 89 24 90 ED1	max. 55'	max. 28'	max. 18'	max. 14'	max. 15'	max. 14'	max. 25'	max. 14'
96W / IP20 DIM8 (MAINS ELV) 6 300 89 24 96 ED8	max. 58'	max. 29'	max. 19'	max. 14'	max. 16'	max. 15'	max. 26'	max. 15'
RGB / RGB DRIVER							6 300 90 301	6 300 90 301

## FIELD CUT 5M (16'-3/8") ROLL

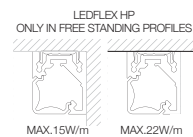
### LED FLEX WHITE



5m / 16'-3/8- 24V-DC

0,7

	24V-DC /	
	Dividable per 25mm / 1" Continuous led	
	9W/3' 608lm/3'	
CRI > 90	LED FLEX IN CL	
4000K	IN	6 21030 0340
	IN	6 21030 0330
3500K	IN	6 21030 0320
	IN	6 21031 0310
3000K	IN	
	IN	
2700K	IN	
	IN	
LED POWER SUPPLY / INFO PAG TEC		
24V-DC / 90W DIM1 6 300 89 24 90 ED1	max.32' (max.16' / Powerline)	
24V-DC / 96W DIM8 6 300 89 24 96 ED8	max.36' (max.16' / Powerline)	



DIM1 DIMMING BY 1-10V  
DIM8 DIMMING BY ELV

DIM1: dimming by 0-10V  
DIM8: mains dimmable

<sup>(1)</sup> 19,2W IS MAXIMUM POWER FOR COMBINATION OF TUNABLE WHITE COLOURS  
<sup>(2)</sup> RGB = 11,52W/m - TW = 7,68W/m - TW = 2700-6500K

\* +/- 5%

