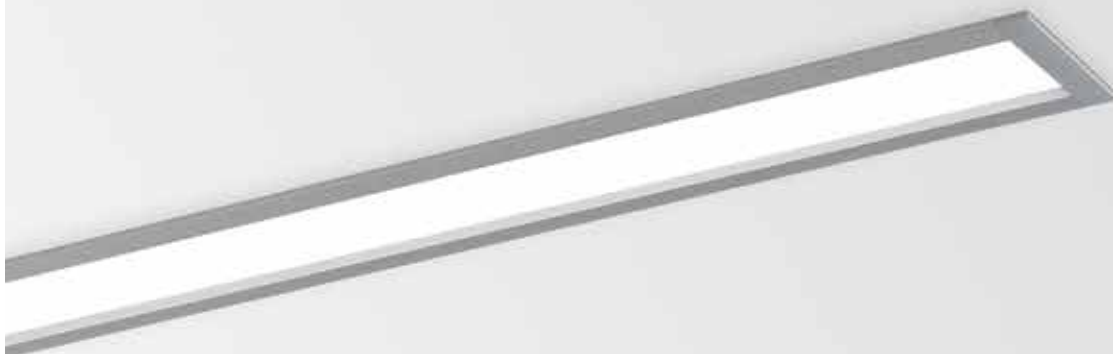


MICROLINE 60

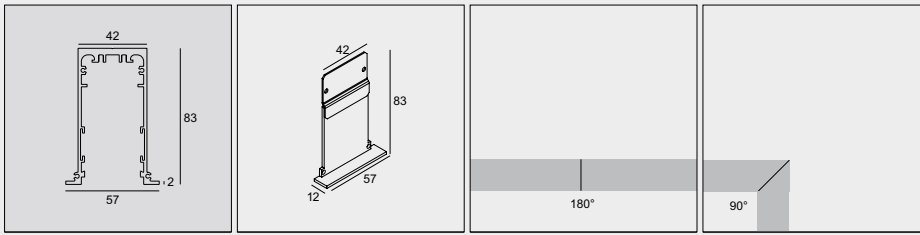
These Microline profiles can be used either for recessed, surface mounted or suspended applications. The narrow lines of light enable you to create appealing lighting scenario's. Microline 40+ can be used to enhance the sense of space in a room thanks to its protruding optics, which delivers a small amount of indirect light onto the ceiling.

www.deltalight.com/microline60



1

PROFILE CONSTRUCTION



MIC60 - PROFILE

MIC60 - END CAP

MIC - CORNER 180°

MIC - CORNER 90°

399 03 00 ◊

399 03 03 01 ◊

399 06 01

399 06 06

◊ ANO / W

◊ ANO / W

0,3

0,3

MAX.L / PROFILE: 6m

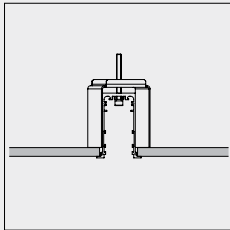
1,7 / m

0,2

PRO

2

PROFILE FIXATION



MIC60 - INSIDE CLIP

399 03 14 01

49 x (L + 10) x 120

max.25

0,1

3

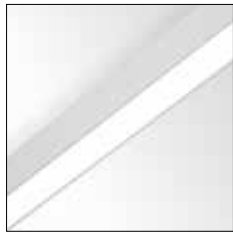
PROFILE CONNECTION

4

LIGHT MODULES

SEE PAGE PRO 830

MICROLINE 60/40 LED ARRAY DOWN



		3000K / CRI>80		
		3625lm/m / 171lm/W		
		NON DIM	1-10V DIM	DALI DIM / SWITCH
12W	L 560mm	399 610 12 E	399 610 12 ED1	399 610 12 ED2
18W	L 840mm	399 610 18 E	399 610 18 ED1	399 610 18 ED2
24W	L 1120mm	399 610 24 E	399 610 24 ED1	399 610 24 ED2
30W	L 1400mm	399 610 30 E	399 610 30 ED1	399 610 30 ED2
36W	L 1680mm	399 610 36 E	-	399 610 36 ED2
48W	L 2240mm	399 610 48 E	-	399 610 48 ED2

220-240V / 50-60Hz
 ◇ IP20



		3000K / CRI>80
		1879lm/m / 185lm/W
		NON DIM
6W	L 560mm	399 613 06 E
9W	L 840mm	399 613 09 E
12W	L 1120mm	399 613 12 E
15W	L 1400mm	399 613 15 E
18W	L 1680mm	399 613 18 E
24W	L 2240mm	399 613 24 E

220-240V / 50-60Hz
 ◇ IP20

PRO

REQUIREMENTS FOR MIC40 / MIC60
 MIC 40/60 - PC SBL PROFILE HE / m (max.L6m) ▶ **399 01 02 05 SBL HE**
 or
 MIC 40/60 - PC SBL PROFILE ROLL 8m ▶ **399 01 02 08 SBL**
 or
 MIC 40/60 - PC SBL PROFILE ROLL 15m ▶ **399 01 02 15 SBL**

REQUIREMENTS FOR MIC40+
 MIC 40+ - PC SBL PROFILE HE / m (max.L6m) ▶ **399 02 02 05 SBL HE**



FOR CONTINUOUS ILLUMINATION OF CORNERS START MODULES AT 7mm FROM CENTER LINE OF PROFILE

