

Configuration

Example: C-SPM20-18-C45RS-18-C45RS-63

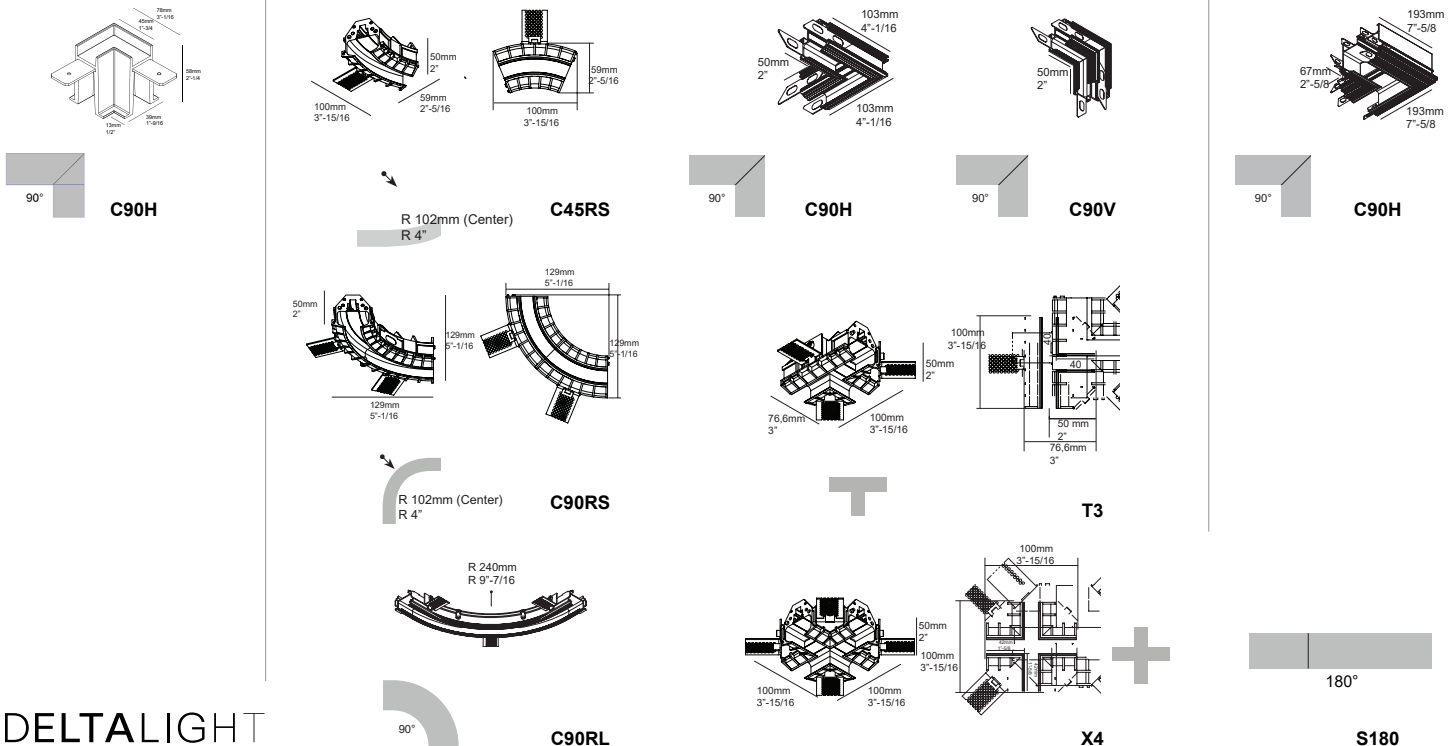
Body Type	Size / Style	Length	Connection	Length	Connection	Length	Connection	Length
C-SP Splitline Profile	M20ST¹ Channel opening width: 20mm / 13/16" Small trim	Nominal length in inches Straight run <118"	C45RS 45° radial insert, within same plane 4" radius to outer edge	Nominal length in inches Straight run <118"	C45RS 45° radial insert, within same plane 4" radius to outer edge	Nominal length in inches Straight run <118"	C45RS 45° radial insert, within same plane 4" radius to outer edge	Nominal length in inches Straight run <118"
	M20 Channel opening width: 20mm / 13/16" Knife-edge mud-in		C90RS 90° radial insert, within same plane 4" radius to outer edge		C90RS 90° radial insert, within same plane 4" radius to outer edge		C90RS 90° radial insert, within same plane 4" radius to outer edge	
	M52² Channel opening width: 52mm / 2"-1/16" Knife-edge mud-in		C90RL 90° radial insert, within same plane 9"-7/16 radius to outer edge		C90RL 90° radial insert, within same plane 9"-7/16 radius to outer edge		C90RL 90° radial insert, within same plane 9"-7/16 radius to outer edge	
			C90H 90° insert, within same plane Extends each inside edge 1"-3/4 for M20ST, 2" for M20 and 2"-5/8 for M52		C90H 90° insert, within same plane Extends each inside edge 1"-3/4 for M20ST, 2" for M20 and 2"-5/8 for M52		C90H 90° insert, within same plane Extends each inside edge 1"-3/4 for M20ST, 2" for M20 and 2"-5/8 for M52	
			C90V 90° bracket, transition between planes Extends each inside edge 2"		C90V 90° bracket, transition between planes Extends each inside edge 2"		C90V 90° bracket, transition between planes Extends each inside edge 2"	
			T3 T-shape 3-way insert, within same plane Extends each inside edge 1"-9/16		T3 T-shape 3-way insert, within same plane Extends each inside edge 1"-9/16		T3 T-shape 3-way insert, within same plane Extends each inside edge 1"-9/16	
			X4 X-shape 4-way insert, within same plane Extends each side 1"-9/16		X4 X-shape 4-way insert, within same plane Extends each side 1"-9/16		X4 X-shape 4-way insert, within same plane Extends each side 1"-9/16	
			S180 180° joiner bracket		S180 180° joiner bracket		S180 180° joiner bracket	

¹ M20ST only has specific hardware for C90H; no curved corner connectors.
² M52 only has specific hardware for C90H & S180; no curved corner connectors;
 transitions between planes is achieved by bevel cuts.
Continue for all sections / connections for each run.

SPLITLINE M20 ST

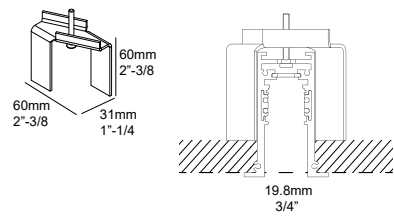
SPLITLINE M20

SPLITLINE M52

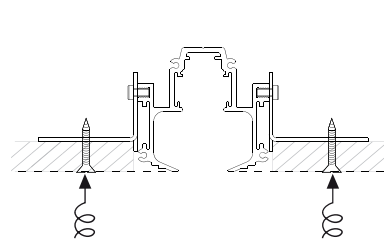


Application Options

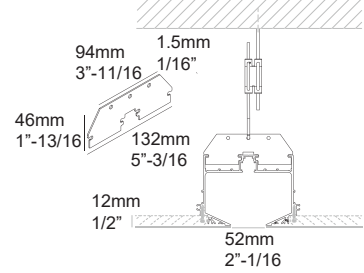
SPLITLINE M20 ST - Detail



SPLITLINE M20 - Detail



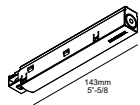
SPLITLINE M52 - Detail



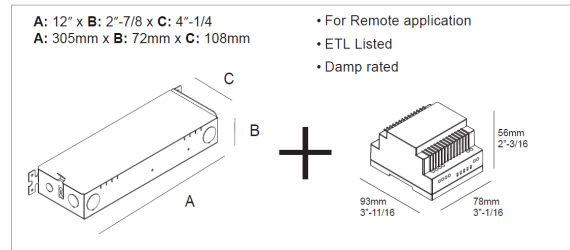
POWER FEED

REMOTE POWER SUPPLY

MODULATOR



SPM - SUPPLY 48V
For M26H/L Powerfeed E



- For Remote application
- ETL Listed
- Damp rated

Driver Options

D5

- Dimming Control DALI
- Dimming Range 1-100%
- Dim to off yes
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥85
- THD @ Full Load <20%

MDL

- Dimming Control 0-10V / DALI
- Dimming Range 1-100%
- Dim to off yes
- Power Factor @ Full Load >0.95
- Efficiency @ Full Load ≥90
- THD @ Full Load <10%

Dimmer Compatibility

- Leviton IP710-DLZ
- Lutron DDTV-XX

ND

- Dimming Control NON DIMMABLE
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥90
- THD @ Full Load <10%

WD

- Dimming Control WIRELESS
- Dimming Range 1-100%
- Dim to off yes
- Power Factor @ Full Load >0.95
- Efficiency @ Full Load ≥90
- THD @ Full Load <10%

As technology changes, please use information above as guidance. For most recent updated information please contact factory. Specifications subject to change without notice.

Compatible Luminaire Modules

SPLITLINE M20 / M20 ST

Adjustable Spot Modules	Max per 96W Driver	Max Del Lms	Fixed Downlight Modules	Max per 96W Driver	Max Del Lms	Linear Modules	Max per 96W Driver	Max Del Lms
M-Bowie (1/2)	8 / 4	841	M-Dot.Com M4	14	494	M-Dot.Com 02 WW	8	591
M-Haloscan MP (Static CCT/Soft Dim)	9 / 13	963	M-Jum-Oh! (2/4)	18 / 9	1002	M-Dot.Com 06 WW	6	869
M-Haloscan HP (Static CCT/Soft Dim)	6 / 6	1294	M-Needle Fixed	9	496	M-Dot.Com 08 WW	4	1298
M-Hedra (SS/MP)	13 / 7	584				M-Dot.Com 12 WW	3	1738
M-Needle Adjustable (OK)	9	380				M-Inform L08	6	1613
M-Obin	6	1362				M-Inform L11	4	2287
M-Octav 27	13	299				M-LEDline 06 (Static CCT/Soft Dim/TW)	6 / 8 / 10	625
M-Octav 39	9	764				M-LEDline 08 (Static CCT/Soft Dim/TW)	4 / 6 / 8	934
M-Odron (1/2)	8 / 4	884				M-LEDline 10 (Static CCT/Soft Dim/TW)	3 / 5 / 6	1084
M-Spy 27 (1/2)	12 / 6	498				M-LEDline 12 (Static CCT/Soft Dim/TW)	3 / 4 / 5	1250
M-Spy 39 (1/2)	9 / 4	920						
M-Spy 39 Soft Dim (1/2)	13 / 6	508						
M-Spy 39 WW (Static CCT/Soft Dim)	8 / 13	413						
M-Spy 52 (Static CCT/Soft Dim/TW)	6 / 9 / 8	972						
M-Spy 52 WW (Static CCT/Soft Dim)	9 / 7	532						
M-Spy 66 (Static CCT/TW)	3 / 8	2079						
M-Spy 66 WW	4	1191						
M-Spy Focus (MP/XP)	8 / 4	762						
M-Vizir (SS/MP)	13 / 7	584						

SPLITLINE M52

Adjustable Spot Modules	Max per 96W Driver	Max Del Lms	Fixed Downlight Modules	Max per 96W Driver	Max Del Lms
M-Spy 39 (1/2)	8 / 4	920	M-LED S (1/2) Fixed	11 / 5	948
M-Spy 52 (Static CCT/Soft Dim/TW)	6 / 8 / 8	972	M-LED S2 Adjustable	6	948
M-Spy 52 WW (Static CCT/Soft Dim)	9 / 7	532	M-LED D (1/2) Fixed	7 / 3	948
M-Spy 66 (Static CCT/TW)	3 / 8	2079			
M-Spy 66 WW	4	1191			
M-Spy Focus (SP/XP)	8 / 4	762			

Decorative Modules	Max per 96W Driver	Max Del Lms
M-Cuppa C (Static CCT/Soft Dim)	9 / 7	863
M-Gibbo C	11	800
M-Microspy C	12	549