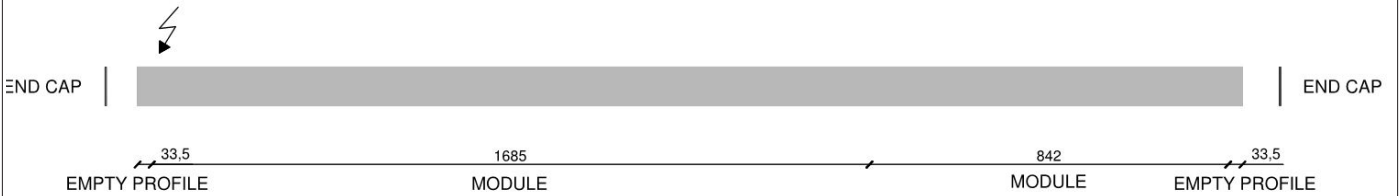


EXAMPLE 1: LENGTH: 2600mm / COLOR: white / OUTPUT: HO / COLOR TEMPERATURE: 3000K / DIMMABLE: yes / COVER: plexi

2600mm =	PROFILE/m 2600mm 1x MODULE 1685mm 1x MODULE 842mm PMMA/m 2600mm 2x ENDCAPS (! total space required for 2 endcaps = 15mm, 1 endcap = 3mm)	2,6x ZUMI34PF160SFPW 1x ZUMI34PL02783001011D 1x ZUMI34PXM02783001011D 2,6x ZUMI34PMMA 2x ZUMI34PF160EC
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EXAMPLE 2: LENGTH: 7500mm / COLOR: black / OUTPUT: LO / COLOR TEMPERATURE: 3000K / DIMMABLE: no / COVER: BAP

7500mm =	PROFILE /m 7500mm 3x MODULE 1685mm 1x MODULE 1404mm 1x MODULE 842mm COVERPROFILE/m 193mm 1x CORNER 180° (! max. length profile = 6m) 2x ENDCAPS (! total space required for 2 endcaps = 15mm, 1 endcap = 3mm)	7,5x ZUMI34PF160SFPB 3x ZUMI34RL03083001011 1x ZUMI34RM03083001011 1x ZUMI34RXM03083001011 0,193x ZUMI34COVER 1x ZUMI34C180 2x ZUMI12ECU70B
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Option 1 (7500mm)
 = (3x 1685mm) + 1404mm + 842mm + 12mm (end caps) + 193mm COVERPROFILE = 7500mm
 ! 96,5mm empty profile on both sides > dark spaces

Option 2 (7316mm)
 = (3x 1685mm) + 1404mm + 842mm + 15mm (required space end caps) = 7316mm
 No empty, dark spaces!

