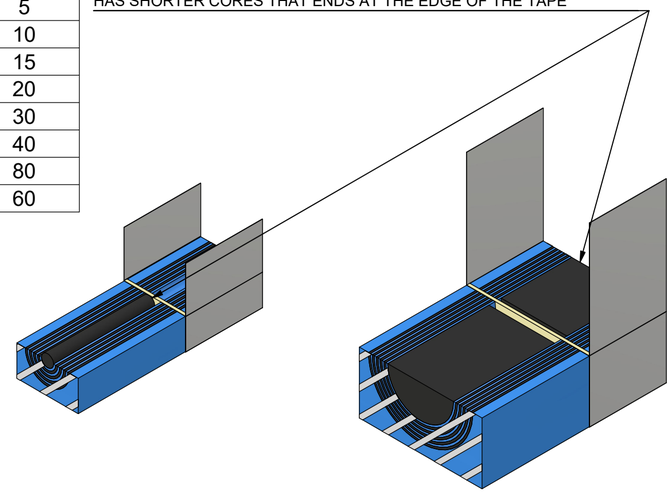
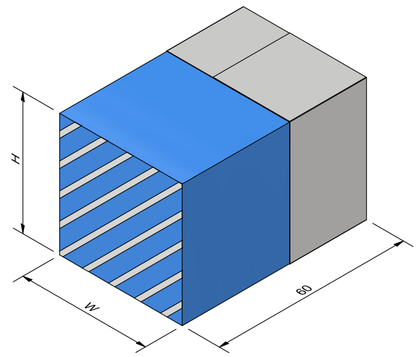
RM ES B Ex MODULES			
TYPE	W (MM)	H (MM)	CABLE Ø (MM)
RM 15 ES B Ex	15	15	3 - 11
RM 15w40 ES B Ex	40	15	3.5 - 11
RM 20 ES B Ex	20	20	4 - 14.5
RM 20w40 ES B Ex	40	20	3.5 - 16.5
RM 30 ES B Ex	30	30	10 - 25
RM 40 ES B Ex	40	40	21.5 - 34.5
RM 40 10-32 ES B Ex	40	40	9.5 - 32.5
RM 40H80 ES B Ex	40	80	21.5 - 34.5
*RM 60 ES B Ex	60	60	28 - 54
RM 60 24-54 ES B Ex	60	60	24 - 54
*RM 80 ES B Ex	80	80	48 - 71
RM 120 ES B Ex WOC	120	120	67.5 - 99

*ALSO AVAILABLE IN WOC VERSION DELIVERED WITHOUT CORE

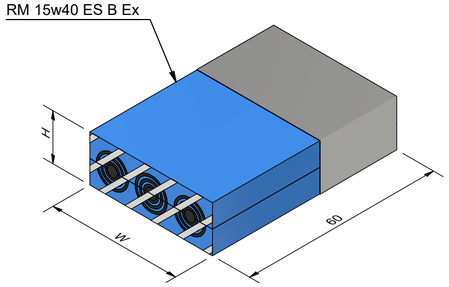
RM ES B Ex SOLID MODULES		
TYPE	W (MM)	H (MM)
RM 5w120/0 ES B Ex	120	5
RM 10w120/0 ES B Ex	120	10
RM 15/0 ES B Ex	15	15
RM 20/0 ES B Ex	20	20
RM 30/0 ES B Ex	30	30
RM 40/0 ES B Ex	40	40
RM 40H80/0 ES B Ex	40	80
RM 60/0 ES B Ex	60	60

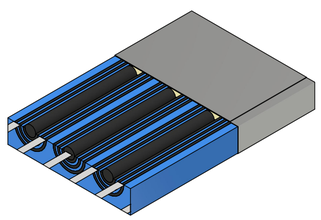
NOTE! CORE LENGTH VARIES BETWEEN MODULE SIZES.
MODULES OF FOLLOWING SIZES:
RM 15w40 ES B Ex, RM 15 ES B Ex, RM 20w40 ES B EX AND RM 20 ES B Ex
HAS SHORTER CORES THAT ENDS AT THE EDGE OF THE TAPE



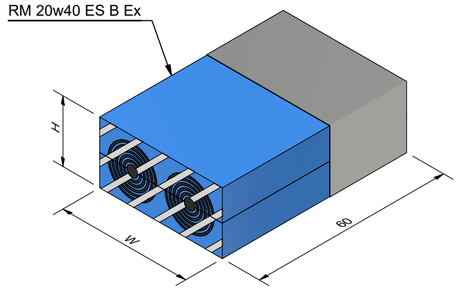


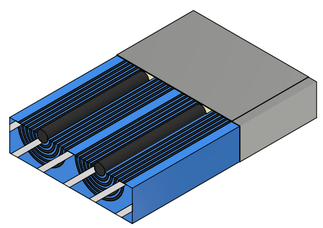
RM 15w40 ES B Ex



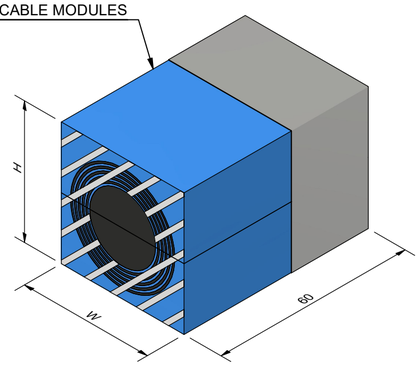


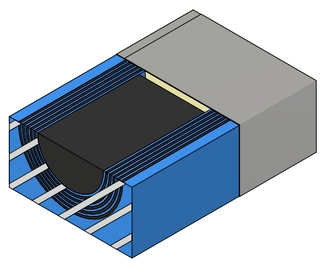
RM 20w40 ES B Ex



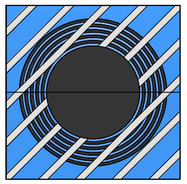


RM ES B Ex SINGLE CABLE MODULES

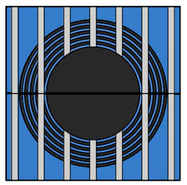




ENVIRONMENTAL SIDE



TERMINATION SIDE



Rev	Type of revision	Date	Sign
A		2026-10-23	se-vikbak

General tolerances used for manufacturing shown in document DOC-002180	Designed by/date se-marprz 2009-03-10	Latest save date 2026-11-04	Format A2	Scale 1 : 1	Sheet no 1 / 1	TotWeight 0,1 kg	
Roxtec roxtec.com	Title RM ES B EX MODULES ASSEMBLY						Projection method
	Restricted due to Information drawing	Drawing number S1016603				Rev A	

Information drawings show general design and nominal dimensions if not else stated

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Rev 3.2