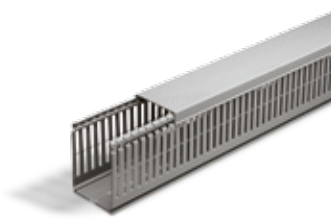


# Bezhalogenowe z pionowymi szczelinami

## Kanały grzebieniowe



### Kanały grzebieniowe 8/12 mm

Numer Ref.	Numer GID	Wymiary Szer.W x Wys.H		Dł. Całk. w Opk. [m]	Ilość sztuk w opakowaniu [sztuk po 2 m]
		[mm]			
1SL9019A00	1SL9019A00	15	17	46	23
1SL9033A00	1SL9033A00	25	30	58	29
1SL9035A00	1SL9035A00	40	30	38	19
1SL9037A00	1SL9037A00	60	30	52	26
1SL9043A00	1SL9043A00	25	40	48	24
1SL9045A00	1SL9045A00	40	40	30	15
1SL9047A00	1SL9047A00	60	40	40	20
1SL9049A00	1SL9049A00	80	40	32	16
1SL9051A00	1SL9051A00	100	40	24	12
1SL9053A00	1SL9053A00	120	40	20	10
1SL9063A00	1SL9063A00	25	60	68	34
1SL9065A00	1SL9065A00	40	60	22	11
1SL9067A00	1SL9067A00	60	60	32	16
1SL9069A00	1SL9069A00	80	60	24	12
1SL9071A00	1SL9071A00	100	60	20	10
1SL9073A00	1SL9073A00	120	60	14	7
1SL9083A00	1SL9083A00	25	80	28	14
1SL9085A00	1SL9085A00	40	80	36	18
1SL9087A00	1SL9087A00	60	80	24	12
1SL9089A00	1SL9089A00	80	80	16	8
1SL9091A00	1SL9091A00	100	80	16	8
1SL9093A00	1SL9093A00	120	80	12	6

### Kanały grzebieniowe 4/6 mm

Numer Ref.	Numer GID	Wymiary Szer.W x Wys.H		Dł. Całk. w Opk. [m]	Ilość sztuk w opakowaniu [sztuk po 2 m]
		[mm]			
1SL9119A00	1SL9119A00	15	17	46	23
1SL9133A00	1SL9133A00	25	30	58	29
1SL9135A00	1SL9135A00	40	30	38	19
1SL9137A00	1SL9137A00	60	30	52	26
1SL9143A00	1SL9143A00	25	40	48	24
1SL9145A00	1SL9145A00	40	40	30	15
1SL9147A00	1SL9147A00	60	40	40	20
1SL9149A00	1SL9149A00	80	40	32	16
1SL9151A00	1SL9151A00	100	40	24	12
1SL9153A00	1SL9153A00	120	40	20	10
1SL9163A00	1SL9163A00	25	60	34	17
1SL9165A00	1SL9165A00	40	60	22	11
1SL9167A00	1SL9167A00	60	60	32	16
1SL9169A00	1SL9169A00	80	60	24	12
1SL9171A00	1SL9171A00	100	60	20	10
1SL9173A00	1SL9173A00	120	60	14	7
1SL9183A00	1SL9183A00	25	80	28	14
1SL9185A00	1SL9185A00	40	80	36	18
1SL9187A00	1SL9187A00	60	80	24	12
1SL9189A00	1SL9189A00	80	80	16	8
1SL9191A00	1SL9191A00	100	80	16	8
1SL9193A00	1SL9193A00	120	80	12	6