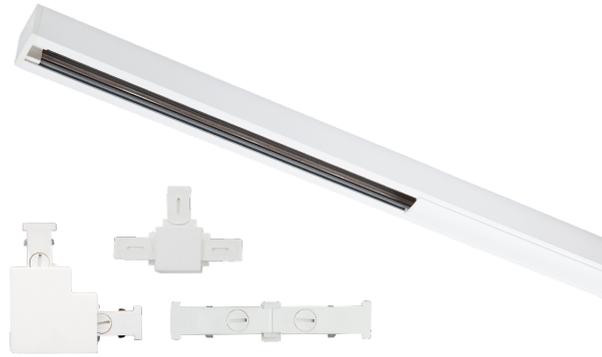


# Zip 1-Circuit rail system



The Zip 1 circuit rail system is a stylish rail system with rails and accessories in white, black and brushed steel. The system distinguishes itself with its narrow design and attractive matt finish, which means that it matches the ceiling perfectly. The associated spots have an ultra-slim adapter that disappears completely into the rail, thus giving lovely clean lines. Perfect for effect lighting and spot lighting of smaller areas in both private homes and in bars/restaurants etc.

# Zip 1-Circuit rail system



## Product- and environment images



# Article codes



Article	Protection	Control gear	Mounting/Connection	Dimensions
 3045 <b>Zip 230V Black Flexible Connector</b>	<b>Class I</b>		Surface, Indoor	L286 x W22 x H20
 3059 <b>Zip 230V Black Connector</b>	<b>Class I</b>		Recessed or surface, Indoor	L80 x W15 x H15
 3151 <b>Zip 230V Black Rail 1,15m</b>	<b>Class I</b>		Surface, Indoor	L1150 x W22 x H22
 3154 <b>Zip 230V Black Ceiling connection</b>	<b>Class I</b>		Surface, Indoor	L168 x W120 x H24
 3155 <b>Zip 230V Black End connector</b>	<b>Class I</b>		Surface, Indoor	L125 x W37 x H23
 3156 <b>Zip 230V Black T Connector for 2 tracks + powerfeed</b>	<b>Class I</b>		Surface, Indoor	L122 x W80 x H23
 3157 <b>Zip 230V Black T Connector for 3 tracks</b>	<b>Class II</b> <b>IP20</b>		Surface, Indoor	L62 x W42 x H23
 3158 <b>Zip 230V Black L Connector</b>	<b>Class I</b>		Surface, Indoor	L55 x W55 x H24
 3161 <b>Zip 230V Black Moveable connector</b>	<b>Class I</b> <b>IP20</b>		Surface, Indoor	L75 x W62 x H29
 3162 <b>Zip 230V Black Rail 2m</b>	<b>Class I</b>		Surface, Indoor	L2000 x W22 x H22
 30402 <b>Zip 230V slim Black End connector</b>	<b>Class I</b>		Surface, Indoor Fixed cable only	L104 x W22 x H22
 320739 <b>Zip 230V Black Central Connector</b>	<b>Class I</b>		Surface, Indoor	L184 x W22 x H22

# Article codes



Article	Protection	Control gear	Mounting/Connection	Dimensions
 <p>3047 <b>Zip 230V Brushed steel Adapter - Pendant</b></p>	<p><b>Class II</b> <b>IP20</b></p>		<p>Surface, Indoor cable max Ø8mm</p>	<p>L84 x W23 x H90</p>
 <p>3053 <b>Zip 230V Brushed steel Ceiling connection</b></p>	<p><b>Class I</b></p>		<p>Surface, Indoor</p>	<p>L168 x W120 x H24</p>
 <p>3055 <b>Zip 230V Brushed steel End connector</b></p>	<p><b>Class I</b></p>		<p>Surface, Indoor</p>	<p>L125 x W37 x H23</p>
 <p>3057 <b>Zip 230V Brushed steel T Connector for 2 tracks + powerfeed</b></p>	<p><b>Class I</b></p>		<p>Surface, Indoor</p>	<p>L122 x W80 x H23</p>
 <p>3061 <b>Zip 230V Brushed steel L Connector</b></p>	<p><b>Class I</b></p>		<p>Surface, Indoor</p>	<p>L55 x W55 x H24</p>
 <p>30403 <b>Zip 230V slim Brushed steel End connector</b></p>	<p><b>Class I</b></p>		<p>Surface, Indoor Fixed cable only</p>	<p>L104 x W22 x H22</p>
 <p>3042 <b>Zip 230V White T Connector for 3 tracks</b></p>	<p><b>Class I</b> <b>IP20</b></p>		<p>Surface, Indoor</p>	<p>L62 x W42 x H23</p>
 <p>3044 <b>Zip 230V White Flexible Connector</b></p>	<p><b>Class I</b></p>		<p>Surface, Indoor</p>	<p>L286 x W22 x H20</p>
 <p>3050 <b>Zip 230V White Rail 1,15m</b></p>	<p><b>Class I</b></p>		<p>Surface, Indoor</p>	<p>L1150 x W22 x H22</p>
 <p>3052 <b>Zip 230V White Ceiling connection</b></p>	<p><b>Class I</b></p>		<p>Surface, Indoor</p>	<p>L168 x W120 x H24</p>
 <p>3054 <b>Zip 230V White End connector</b></p>	<p><b>Class I</b></p>		<p>Surface, Indoor</p>	<p>L125 x W37 x H23</p>

# Article codes



Article	Protection	Control gear	Mounting/Connection	Dimensions
 3056 <b>Zip 230V White T Connector for 2 tracks + powerfeed</b>	Class I		Surface, Indoor	L122 x W80 x H23
 3058 <b>Zip 230V White Connector</b>	Class I		Recessed or surface, Indoor	L80 x W15 x H15
 3060 <b>Zip 230V White L Connector</b>	Class I		Surface, Indoor	L55 x W55 x H24
 3150 <b>Zip 230V White Rail 2m</b>	Class I		Surface, Indoor	L2000 x W22 x H22
 3159 <b>Zip 230V White Moveable connector</b>	Class I IP20		Surface, Indoor	L75 x W62 x H29
 30401 <b>Zip 230V slim White End connector</b>	Class I		Surface, Indoor Fixed cable only	L104 x W22 x H22
 320738 <b>Zip 230V White Central Connector</b>	Class I		Surface, Indoor	L184 x W22 x H22
 320784 <b>Zip 230V White Rail plaster in 2,1m</b>			Indoor	L2088 x W74 x H25
<b>Accessories</b>				
 3021 <b>Zip 230V 1,15m Black Rail Cover</b>				L115 x W14 x H3
 3091 <b>Zip 230V Black End piece</b>				L24 x W22 x H15
 3107 <b>Zip 230V Black Adapter - Pendant</b>				L84 x W23 x H90
 3020 <b>Zip 230V 1,15m White Rail Cover</b>				L115 x W14 x H3

# Article codes



Article	Protection	Control gear	Mounting/Connection	Dimensions
 3046 <b>Zip 230V White Adapter - Pendant</b>				L84 x W23 x H90
 3090 <b>Zip 230V White End piece</b>				L24 x W22 x H15
 3019 <b>Zip 230V/Stripline Miter box</b>				L60 x W50 x H50