Zip Pro 3-Circuit

Three-phase rail spot with integrated powerful LED chip and driver. Driver can switch between three brightness levels using a jumper terminal. Mounted using global multi-adapter, which is ideal for SG's three-phase rail system (Shopline) as well as other systems where Global can be used.ZIP is made of powder-coated aluminium, flexible and able to be pointed in almost all directions, making it the obvious choice for shops and exhibitions.

Zip Pro 3-Circuit

Product- and environment images

Article codes

Article		Protection	Control gear	Mounting/Connection	Dimensions
	320736 **Zip Pro 3-Circuit Black 40° 3370lm 3000K Ra>90 On/Off** **40W LED** 84 lm/W SDCM:2 L90/B10>100,000 Beam: 40°, Direct, Reflector	**Class I** **IP20**	On/Off	Surface, Indoor ShopLine track (adapter included)	Ø100 x L218 x W100 x H148
	320734 **Zip Pro 3-Circuit White 40° 3470lm 3000K Ra>90 On/Off** **40W LED** 87 lm/W SDCM:2 L90/B10>100,000 Beam: 40°, Direct, Reflector	**Class I** **IP20**	On/Off	Surface, Indoor ShopLine track (adapter included)	Ø100 x L218 x W100 x H148
	320737 **Zip Pro 3-Circuit Black 40° 3610lm 4000K Ra>90 On/Off** **40W LED** 90 lm/W SDCM:2 L90/B10>100,000 Beam: 40°, Direct, Reflector	**Class I** **IP20**	On/Off	Surface, Indoor ShopLine track (adapter included)	Ø100 x L218 x W100 x H148
	3497 **Zip Pro 3-Circuit Silver 40° 2840lm 4000K Ra>90 On/Off** **36W LED** 79 lm/W SDCM:2 L80/B20>100,000, L90/B10>50,000 Beam: 40°, Direct, Reflector	**Class I** **IP20**	On/Off	Surface, Indoor ShopLine track (adapter included)	L218 x W100 x H219
	320735 **Zip Pro 3-Circuit White 40° 3710lm 4000K Ra>90 On/Off** **40W LED** 93 lm/W SDCM:2 L90/B10>100,000 Beam: 40°, Direct, Reflector	**Class I** **IP20**	On/Off	Surface, Indoor ShopLine track (adapter included)	Ø100 x L218 x W100 x H148
Accessories					
	314423 **Shopline Black Monopoint**	**Class I** **IP20**		Surface, Indoor	Ø100
	312423 **Shopline White Monopoint**	**Class I** **IP20**		Surface, Indoor	Ø100 x H36