

Data Sheet for Article: ISA05361--

HRC-in-line-fuse ARROW BLACK size 1, 3-pole, 250A

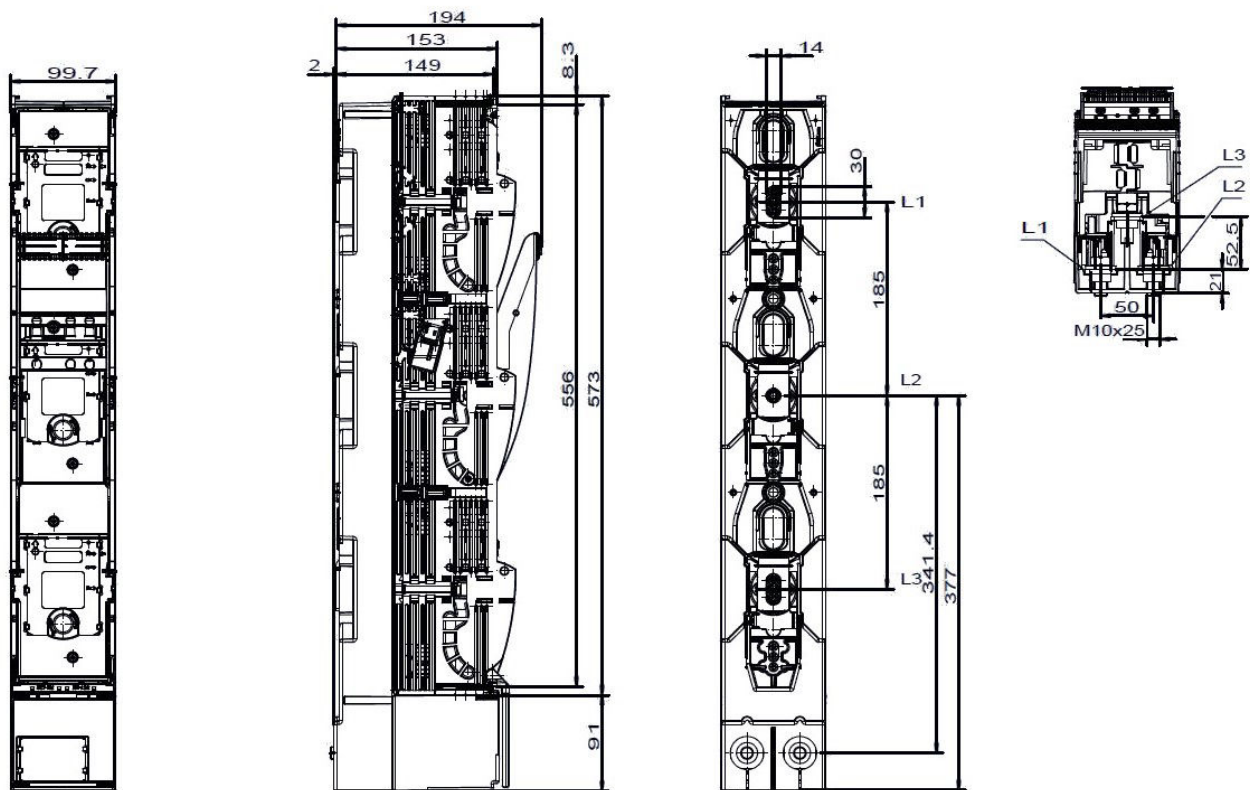
Version to integrate current transformers, 185mm busbar system, M10



Technical Data

Power loss (W)	26,00
Min. ambient temperature (°C)	-25
Max. ambient temperature (°C)	70
Net width (mm)	100,00
Net height (mm)	664,00
Netto depth (mm)	196,00
Net weight (kg)	4,61
Optional Accessories	ISA05365--;ISA05366--;ISA05369-A;ISA05376--

Dimensioned drawing: HRC-in-line-fuse ARROW BLACK size 1, 3-pole, 250A



[mm]

Article Table

DESCRIPTION	COPPER WEIGHT (kg/km)	Order No.
HRC-in-line-fuse ARROW BLACK size 1, 3-pole, 250A Version to integrate current transformers, 185mm busbar system, M10		ISA05361
Optional Accessories		
Current transformer 150A ARROW BLACK, 1-3, with CT-mounting Primary current 150A, secondary current 5A, accuracy class 1, apparent ohmic resistance 3,75VA, without certification, for ARROW BLACK inline fuses fo cuurent transformers size 1-3		ISA05365
Current transformer 250A ARROW BLACK, 1-3, with CT-mounting Primary current 250A, secondary current 5A, accuracy class 1, apparent ohmic resistance 3,75VA, without certification, for ARROW BLACK inline fuses fo cuurent transformers size 1-3		ISA05366
ARROW BLACK kit for CT wiring with terminal block, size 1-3 Kit for CT wiring with terminal block, for mounting size 1-3, for installation of current transformers mounting at top side of NH-strip-type fuse-switch-disconnectors, 6pole, 2.5mm ²	0.032	ISA05369-A
Busbar terminal for holeless mounting For holeless mounting of NH fuse load switchbars ARROW BLACK sizes 1, 2, 3 on 185mm busbar systems; three pieces are required per switch		ISA05376