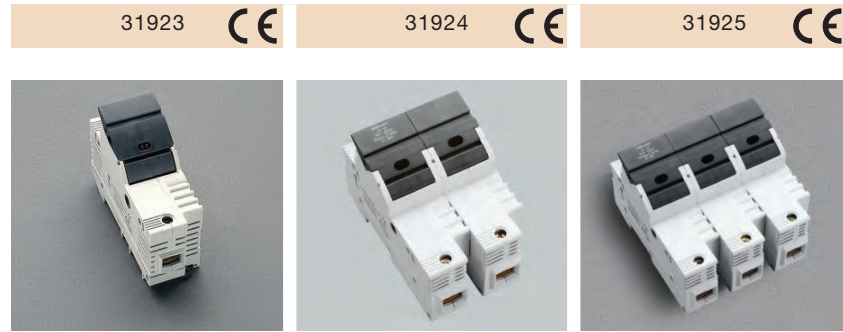


## HOLDER FOR CLASS J CYLINDRICAL FUSES, WITH LED

60 A / 600 V, CLASS J, WITH INDICATION

### AMBUS® J-Carrier QUADRON® J-Carrier

For class J fuses in compliance with UL 248-8. Compliant with American standard for fuses with a short-circuit capacity of up to 200kA. The design also protects from contact as required in many applications.



Description	Art. No.: 31923 Ambus J-Carrier holder for cylindrical fuses Class J, 60 A 1-pole	Art. No.: 31924 Ambus J-Carrier holder for cylindrical fuses Class J, 60 A 2-pole	Art. No.: 31925 Ambus J-Carrier holder for cylindrical fuses Class J, 60 A 3-pole
Standards	UL 512 CSA C22.2 No. 39	UL 512 CSA C22.2 No. 39	UL 512 CSA C22.2 No. 39
Approvals	GOST, UL (approved for feeder circuits to UL 508A up to 600 V) Type No.: AJC 60 	GOST, UL (approved for feeder circuits to UL 508A up to 600 V) Type No.: AJC 60 	GOST, UL (approved for feeder circuits to UL 508A up to 600 V) Type No.: AJC 60 
Mechanical Data	<b>Width x Height x Depth (mm):</b> 40 x 118 x 82 <b>Weight (kg/100):</b> 18,2  <b>Fastening method:</b> clip-on mounting	<b>Width x Height x Depth (mm):</b> 80 x 118 x 82 <b>Weight (kg/100):</b> 37  <b>Fastening method:</b> clip-on mounting	<b>Width x Height x Depth (mm):</b> 120 x 118 x 82 <b>Weight (kg/100):</b> 55,9  <b>Fastening method:</b> clip-on mounting
Pack Size	6	3	2

