



System overview

KNX flat cable actuators for blind control



Various KNX flat cable actuators for blinds control.

Components

	49073G/L1 - Raptor blind actuator 3-fold - KNX - L1 - Code 1 Raptor blind actuator 3-fold, 2 end switches - 3 x 8 A max. - 3 x 4-pole socket Code 1 - phase L1 - KNX bus coupler integrated - IP20	
	49073G/L2 - Raptor blind actuator 3-fold - KNX - L2 - Code 1 Raptor blind actuator 3-fold, 2 end switches - 3 x 8 A max. - 3 x 4-pole socket Code 1 - phase L2 - KNX bus coupler integrated - IP20	
	49073G/L3 - Raptor blind actuator 3-fold - KNX - L3 - Code 1 Raptor blind actuator 3-fold, 2 end switches - 3 x 8 A max. - 3 x 4-pole socket Code 1 - phase L3 - KNX bus coupler integrated - IP20	
	49073S/L1 - Raptor blind actuator 3-fold - KNX - L1 - STAK®-Serie Raptor blind actuator 3-fold, 2 end switches - 3 x 8 A max. - 3 x 4-pole socket STAK®-Serie - phase L1 - KNX bus coupler integrated - IP20	
	49073S/L2 - Raptor blind actuator 3-fold - KNX - L2 - STAK®-Serie Raptor blind actuator 3-fold, 2 end switches - 3 x 8 A max. - 3 x 4-pole socket STAK®-Serie - phase L2 - KNX bus coupler integrated - IP20	
	49073S/L3 - Raptor blind actuator 3-fold - KNX - L3 - STAK®-Serie Raptor blind actuator 3-fold, 2 end switches - 3 x 8 A max. - 3 x 4-pole socket STAK®-Serie - phase L3 - KNX bus coupler integrated - IP20	
	49073W/L1 - Raptor blind actuator 3-fold - KNX - L1 - Winsta® Raptor blind actuator 3-fold, 2 end switches - 3 x 8 A max. - 3 x 4-pole socket Winsta® - phase L1 - KNX bus coupler integrated - IP20	



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	49073W/L2 - Raptor blind actuator 3-fold - KNX - L2 - Winsta® Raptor blind actuator 3-fold, 2 end switches - 3 x 8 A max. - 3 x 4-pole socket Winsta® - phase L2 - KNX bus coupler integrated - IP20	
	49073W/L3 - Raptor blind actuator 3-fold - KNX - L3 - Winsta® Raptor blind actuator 3-fold, 2 end switches - 3 x 8 A max. - 3 x 4-pole socket Winsta® - phase L3 - KNX bus coupler integrated - IP20	
	49072G/L1 - Raptor blind actuator 2-fold - KNX - L1 - Code 1 Raptor blind actuator 2-fold, 3 end switches - 2 x 8 A max. - 2 x 5-pole socket Code 1 - phase L1 - KNX bus coupler integrated - IP20	
	49072G/L2 - Raptor blind actuator 2-fold - KNX - L2 - Code 1 Raptor blind actuator 2-fold, 3 end switches - 2 x 8 A max. - 2 x 5-pole socket Code 1 - phase L2 - KNX bus coupler integrated - IP20	
	49072G/L3 - Raptor blind actuator 2-fold - KNX - L3 - Code 1 Raptor blind actuator 2-fold, 3 end switches - 2 x 8 A max. - 2 x 5-pole socket Code 1 - phase L3 - KNX bus coupler integrated - IP20	
	49072S/L1 - Raptor blind actuator 2-fold - KNX - L1 - STAK®-Serie Raptor blind actuator 2-fold, 3 end switches - 2 x 8 A max. - 2 x 5-pole socket STAK®-Serie - phase L1 - KNX bus coupler integrated - IP20	
	49072S/L2 - Raptor blind actuator 2-fold - KNX - L2 - STAK®-Serie Raptor blind actuator 2-fold, 3 end switches - 2 x 8 A max. - 2 x 5-pole socket STAK®-Serie - phase L2 - KNX bus coupler integrated - IP20	
	49072S/L3 - Raptor blind actuator 2-fold - KNX - L3 - STAK®-Serie Raptor blind actuator 2-fold, 3 end switches - 2 x 8 A max. - 2 x 5-pole socket STAK®-Serie - phase L3 - KNX bus coupler integrated - IP20	
	49072W/L1 - Raptor blind actuator 2-fold - KNX - L1 - Winsta® Raptor blind actuator 2-fold, 3 end switches - 2 x 8 A max. - 2 x 5-pole socket Winsta® - phase L1 - KNX bus coupler integrated - IP20	
	49072W/L2 - Raptor blind actuator 2-fold - KNX - L2 - Winsta® Raptor blind actuator 2-fold, 3 end switches - 2 x 8 A max. - 2 x 5-pole socket Winsta® - phase L2 - KNX bus coupler integrated - IP20	



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49072W/L3 - Raptor blind actuator 2-fold - KNX - L3 - Winsta®

Raptor blind actuator 2-fold, 3 end switches - 2 x 8 A max. - 2 x 5-pole socket
Winsta® - phase L3 - KNX bus coupler integrated - IP20

