C9900-G02x, C9900-G03x | Push-button extension for CP39xx multi-touch panels with mounting arm

Control Panels with push-button extension enable the application-specific arrangement of electromechanical buttons, switches, signal lamps, additional membrane keys and a hand wheel directly on the operating unit. It enables precise adaptation of the Control Panel to the machine control requirements. In many cases, a machine operator control panel is no longer required, since all functions are integrated in the Control Panel. The Control Panel housing is increased in size on one side. Depending on the required functions and the electromechanical components, the flat rear panel is enlarged or extended with a trough-shaped rear panel for the button area.

C9900-G02x, -G03x	Push-button extension for multi-touch panels with mounting arm
Technical data	push-button extension below
	push-button keys with signal lamp, type RAFI RAFIX 22FS+, round, 30 mm
	1 emergency stop key, type RAFI RAFIX 22FS+
	labels for push-button caps for individual marking of each push-button
	All push-buttons are transmitted via USB with one normally-open contact.
	Additionally, all push-buttons are directly wireable with a second normally-open contact via a terminal row.
	All signal lamps are transmitted via USB only.
	aluminium cable channel to the mounting arm adapter on the backside
	Selector switches and keylock switches as well as other elements from the series RAFIX 22FS+ are integrateable.
Features	push-button extension below
	push-button keys with signal lamp, type RAFI RAFIX 22FS+, round, 30 mm
	1 emergency stop key, type RAFI RAFIX 22FS+
	labels for push-button caps for individual marking of each push-button
	All push-buttons are transmitted via USB with one normally-open contact.
	Additionally, all push-buttons are directly wireable with a second normally-open contact via a terminal row.
	All signal lamps are transmitted via USB only.
	aluminium cable channel to the mounting arm adapter on the backside
	Selector switches and keylock switches as well as other elements from the series RAFIX 22FS+ are integrateable.

Ordering information	Push-button extension for multi-touch panels with mounting arm
C9900-G022	push-button extension for CP3912 12" landscape: 4 push-button keys and 1 emergency stop key
C9900-G029	push-button extension for CP3913 12.1" landscape: 4 push-button keys and 1 emergency stop key
C9900-G023	push-button extension for CP3915 15" landscape: 7 push-button keys and 1 emergency stop key
C9900-G024	push-button extension for CP3916 15.6" landscape: 8 push-button keys and 1 emergency stop key
C9900-G025	push-button extension for CP3918 18.5" landscape: 10 push-button keys and 1 emergency stop key
C9900-G026	push-button extension for CP3919 19" landscape: 9 push-button keys and 1 emergency stop key
C9900-G028	push-button extension for CP3921 21.5" landscape: 12 push-button keys and 1 emergency stop key
C9900-G027	push-button extension for CP3924 24" landscape: 13 push-button keys and 1 emergency stop key
C9900-G032	push-button extension for CP3912 12" portrait: 3 push-button keys and 1 emergency stop key
C9900-G033	push-button extension for CP3915 15" portrait: 4 push-button keys and 1 emergency stop key
C9900-G034	push-button extension for CP3916 15.6" portrait: 4 push-button keys and 1 emergency stop key
C9900-G035	push-button extension for CP3918 18.5" portrait: 4 push-button keys and 1 emergency stop key
C9900-G036	push-button extension for CP3919 19" portrait: 7 push-button keys and 1 emergency stop key
C9900-G038	push-button extension for CP3921 21.5" portrait: 6 push-button keys and 1 emergency stop key
C9900-G037	push-button extension for CP3924 24" portrait: 6 push-button keys and 1 emergency stop key