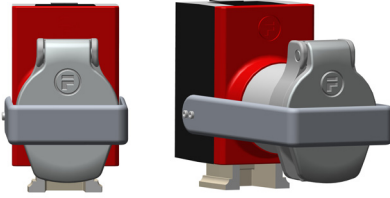


Adaptors

proE - Extracted Key Lock Adaptor for Safety



proE Extracted Key Lock Adaptor is used to add to an amGardpro unit, to include the provision of key control functionality. It can be used to provide an enhanced safety key function, where the door cannot be opened until the key has been removed from the lock. The releasing version of the extracted key adaptor is the type that **MUST** be used if used in conjunction with any type of internal release function (push IR) or all in one head module with IR Handle.

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This unit ensures that the door cannot be opened until the key has been removed from the lock, and the machine/process cannot be restarted without returning the key(s). It can furthermore prevent personnel being accidentally locked inside a guarded area

- Provides unique link to mGard range.
- Only 1 Extracted key adaptor can be fitted in a configuration.

proE Technical Specification

Housing Materials		Die-cast Zinc Alloy
Paint Finishes	Body	Black
	Lid	Red
	Lock	Satin Chrome Plated
	Lock Front	Stainless Steel
	Key Gate	Stainless Steel
Internals		All Stainless Steel
Mechanical Life		>1,000,000 Switching Cycles
Performance Level		PLe
B10d		5,000,000
Ambient Temperature		-5°C to 80°C (23°F to 176°F)
Lock Mechanism	CL / ML	Die-cast Zinc Body with Stainless Steel Operating mechanism.

proE Ordering Information

Lock Type	Lock Description	Key	Part No.	Item No.
Standard	Standard CL Lock no dustcover	x	EKL1	ITM-00041900
Standard	Standard CL Lock with stainless steel dustcover	x	EKL2	ITM-00038865
Standard	Standard CL Lock with stainless steel padlockable dustcover	x	EKL3	ITM-00040469
Standard	Masterable CL Lock no dustcover	x	EKL6	ITM-00041904
Standard	Masterable CL Lock with stainless steel dustcover	x	EKL7	ITM-00038877
Standard	Masterable CL Lock with stainless steel padlockable dustcover	x	EKL8	ITM-00040482
Releasing	Standard CL Lock no dustcover	x	EKR1	ITM-00041901
Releasing	Standard CL Lock with stainless steel dustcover	x	EKR2	ITM-00038886
Releasing	Standard CL Lock with stainless steel padlockable dustcover	x	EKR3	ITM-00040484
Releasing	Masterable CL Lock with no dustcover	x	EKR6	ITM-00041905
Releasing	Masterable CL Lock with stainless steel dustcover	x	EKR7	ITM-00038885
Releasing	Masterable CL Lock with stainless steel padlockable dustcover	x	EKR8	ITM-00040486

* The Item No. or Part No. can be quoted for quotation and ordering purposes.

proE Ordering Information

Lock Type	Lock Description	Key	Part No.	Item No.
Standard	Standard CL Lock no dustcover	✓	ELL1	ITM-00041902
Standard	Standard CL Lock with stainless steel dustcover	✓	ELL2	ITM-00038884
Standard	Standard CL Lock with stainless steel padlockable dustcover	✓	ELL3	ITM-00040473
Standard	Masterable CL Lock no dustcover	✓	ELL6	ITM-00041906
Standard	Masterable CL Lock with stainless steel dustcover	✓	ELL7	ITM-00038883
Standard	Masterable CL Locks with stainless steel padlockable dustcover	✓	ELL8	ITM-00040483
Releasing	Standard CL Lock no dustcover	✓	ELR1	ITM-00041903
Releasing	Standard CL Lock with stainless steel dustcover	✓	ELR2	ITM-00038881
Releasing	Standard CL Lock with stainless steel padlockable dustcover	✓	ELR3	ITM-00040485
Releasing	Masterable CL Lock with no dustcover	✓	ELR6	ITM-00041907
Releasing	Masterable CL Lock with stainless steel dustcover	✓	ELR7	ITM-00038882
Releasing	Masterable CL Lock with stainless steel padlockable dustcover	✓	ELR8	ITM-00040487

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Dimensional Drawing

