

# Safety cabinet for storing lithium-ion batteries equipped

## COMPLIANCE

## ADVANTAGES

- Internal Fire protection 180 min EN 13501-2
- Storage of lithium-ion batteries
- Construction for fire resistance - 90 min to EN 14470-1
- Tested 105 min - from outside to inside in accordance with standard EN14470-1



## TECHNICAL FEATURES

Model	<b>790+2FLIX4</b>	HS Code	<b>94036000</b>
Number of doors	<b>2</b>		

## ADDITIONAL ACCESSORIES RECOMMENDED – FILTRATION OR VENTILATION BOXES

- Internal cable duct at the top (Réf : PINTOLI)
- Shelving with 4 perforated levels for 790+2FLI (Réf : R2FLI)
- Fire extinguisher with automatic activation at 79°C by special lithium thermal bulb for 790+1FLI and 790+2FLI (Réf : EX500Li)
- Security and alarm kit for 790+1FLI and 790+2FLI (Réf : VIG590)

## OPTIONS

- Rack of 9 electrical outlets (Réf : PRISELI)
- Electronic code lock (Réf : SERCODE)
- Breakthrough for cable entry with fire-resistant cable (Réf : PEXTBALI)
- Rack of 6 electrical outlets equipped with a thermal-magnetic circuit breaker (Réf : PRISELIC)
- 4 outlet safety UPS for VIG190 & VIG290 (Réf : ONDULI)
- Rack of 8 electric outlets type F (Germany) (Réf : PRISELIF)
- Rack of 8 electrical outlets type J (Switzerland) (Réf : PRISELICH)
- Rack of 7 G-type electrical outlets (UK) (Réf : PRISELIUK)
- Additional level for cabinet 790+2FLI (Réf : E2FLI)

Model	External dimensions HxWxD (mm)	Internal dimensions HxWxD (mm)	Storage capacity (L)	Containment sump	Shelves	Load capacity	Weight (kg)
790+2FLIX4			0		0	0	702.00