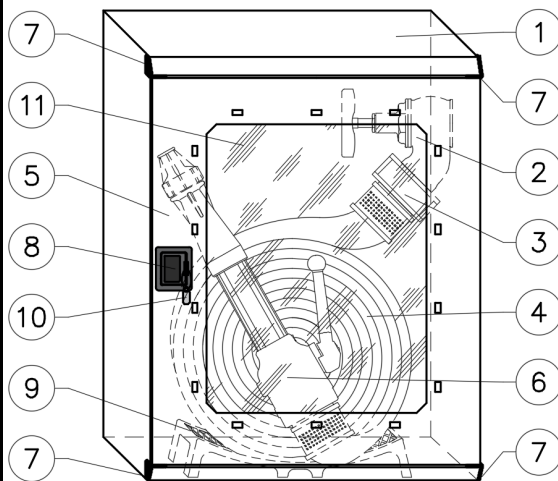
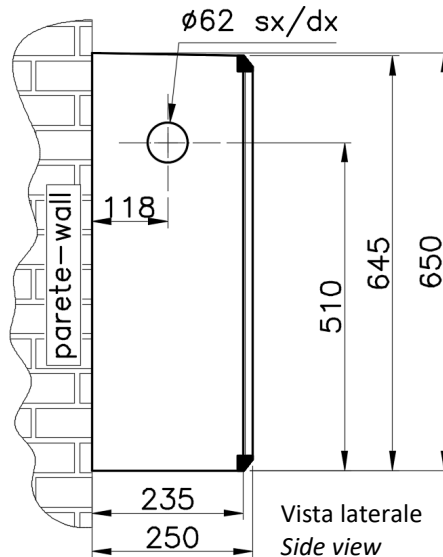


Idrante a muro con tubazione flessibile da esterno/interno "LINEA ELECTA" DN 70
Fire hydrant with lay-flat hose for outdoor/indoor installation "ELECTA LINE" DN 70

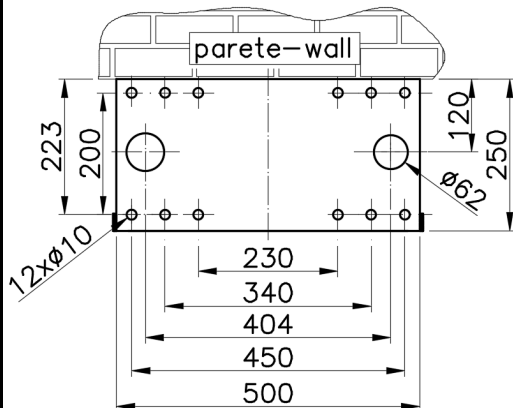


Vista frontale – Front view



Vista laterale
Side view

Vista dal basso – Bottom view



Art. 2/ER

Acciaio verniciato in poliestere rosso
RAL 3000

Steel red painted polyester
RAL 3000



N°	Cod.	Descrizione - description	Materiale - material
1	0155.036	Cassetta di contenimento (cod. indicato con portello) <i>Fire cabinet (the code shown includes door)</i>	Acciaio verniciato in poliestere RAL 3000 <i>Steel painted polyester RAL 3000</i>
2	0005.005	Rubinetto idrante DN 70x2" ISO 228 PN 12 <i>Fire valve DN 70x2" ISO 228 PN 12</i>	Ottone UNI - EN 1982 <i>Brass UNI - EN 1982</i>
3	0051.020	Raccordo DN 70 – UNI 804 forma A <i>UNI 804 fire hose coupling DN 70 type A – Italian std.</i>	Ottone UNI - EN 1982 <i>Brass UNI - EN 1982</i>
4	ART.30/A	Tubazione flessibile DN 70 UNI 9487 bianca <i>White fire hose DN 70 UNI 9487</i>	Calza in poliestere alta tenacità <i>Jacket in high tenacity polyester</i>
	ART.30/E	Tubazione flessibile rossa DN 70 conforme a tabella ENI 0198.00 tipo B – Red fire hose DN 70 spec. ENI 0198.00 type B	
5		Portello - Door	Vedi cassetta – See fire cabinet
6	0222.074	Lancia frazionatrice a leva "INDUSTRIALJET" DN 70 Ø 16 - UNI 11423 <i>"INDUSTRIALJET" branchpipe DN 70 Ø 16 - UNI 11423</i>	Alluminio (rivestimento in gomma) <i>Light alloy (rubber cover)</i>
7	M60217	Copri spigoli – cerniere su lato destro <i>Edges protection – Hinges on right side</i>	Nylon
8	M60181	Maniglia - Handle	Acetalica – Acetal resin
9	0914.250	Sostegno per tubazione - Hose support	Polipropilene - Polypropylene
10	M65200	Sigillo - Seal	Plastica - Plastic
11	4005i.700	Lastra "FIRE GLASS" – Fire glass for cabinet	Plastica - Plastic

(Portata – Coefficiente K effettivo – Gittata) – (Flow rate – K factor – Throw distance):

Lancia "INDUSTRIALJET" DN 70 con foro ugello 16 mm

"INDUSTRIALJET" branchpipe DN 70 with outlet 16 mm

Posizione maniglia Handle Position	K	Portata riscontrata in prova – Real flow rate Q [l/min] @			Gittata min – Min throw distance @ 0,3 MPa [m]
		0,2 MPa	0,4 MPa	0,6 MPa	
Getto pieno - Full jet	157	222	314	385	32
Getto frazionato - Spray jet	157	222	314	385	14
Q [l/min] = K*√10p [MPa]		Angolo di erogazione con getto frazionato - Spray angle			15°/20°

Tolleranze generali [mm] General tolerances [mm]	± 4
Spessore min. lamierato Minimum plate thickness	7/10



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SCHEDA TECNICA - DATA SHEET ST- 2ER – 01

Descrizione - description

Art.

Idrante a muro DN 70 "ELECTA". Lancia
 INDUSTRIALJET Ø 16- Fire hydrant DN 70
 "ELECTA" INDUSTRIALJET branchpipe Ø 16.

2/ER

Rev. 0

Data – Date: 19/10/2018

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Technical drawing of a rectangular plate with four corner fasteners. The plate has a width of 400 and a height of 523. A detail view of a fastener shows a circular base with a diameter of 12, a central hole with a diameter of 7, and a total height of 25. The distance from the bottom edge of the plate to the center of the fastener is 15.5.

335

440

500

FIRE GLASS

INNOVATIONE ANTIRUMORE

ISTRUZIONI
In caso di incendio
rompere la
maniglia in
plastica e
aprire la
valvola di
allarme.

INSTRUCTIONS
In case of fire
break the
lever
Hold the handle
Open the valve

Discolli direct
wire device
electrical
equipment

Peso - Weight	
Con tubazione 15 m <i>With 15 m hose length</i>	18 kg
Con tubazione 20 m <i>With 20 m hose length</i>	20 kg
Con tubazione 25 m <i>With 25 m hose length</i>	22 kg
Con tubazione 30 m <i>With 30 m hose length</i>	24 kg



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SCHEDA TECNICA - DATA SHEET ST- 2ER - 01		
Descrizione - description		Art.
Idrante a muro DN 70 "ELECTA". Lancia INDUSTRIALJET Ø 16- Fire hydrant DN 70 "ELECTA" INDUSTRIALJET branchpipe Ø 16.		2/ER
Rev. 0	Data - Date: 19/10/2018	Pag. 2 di 2