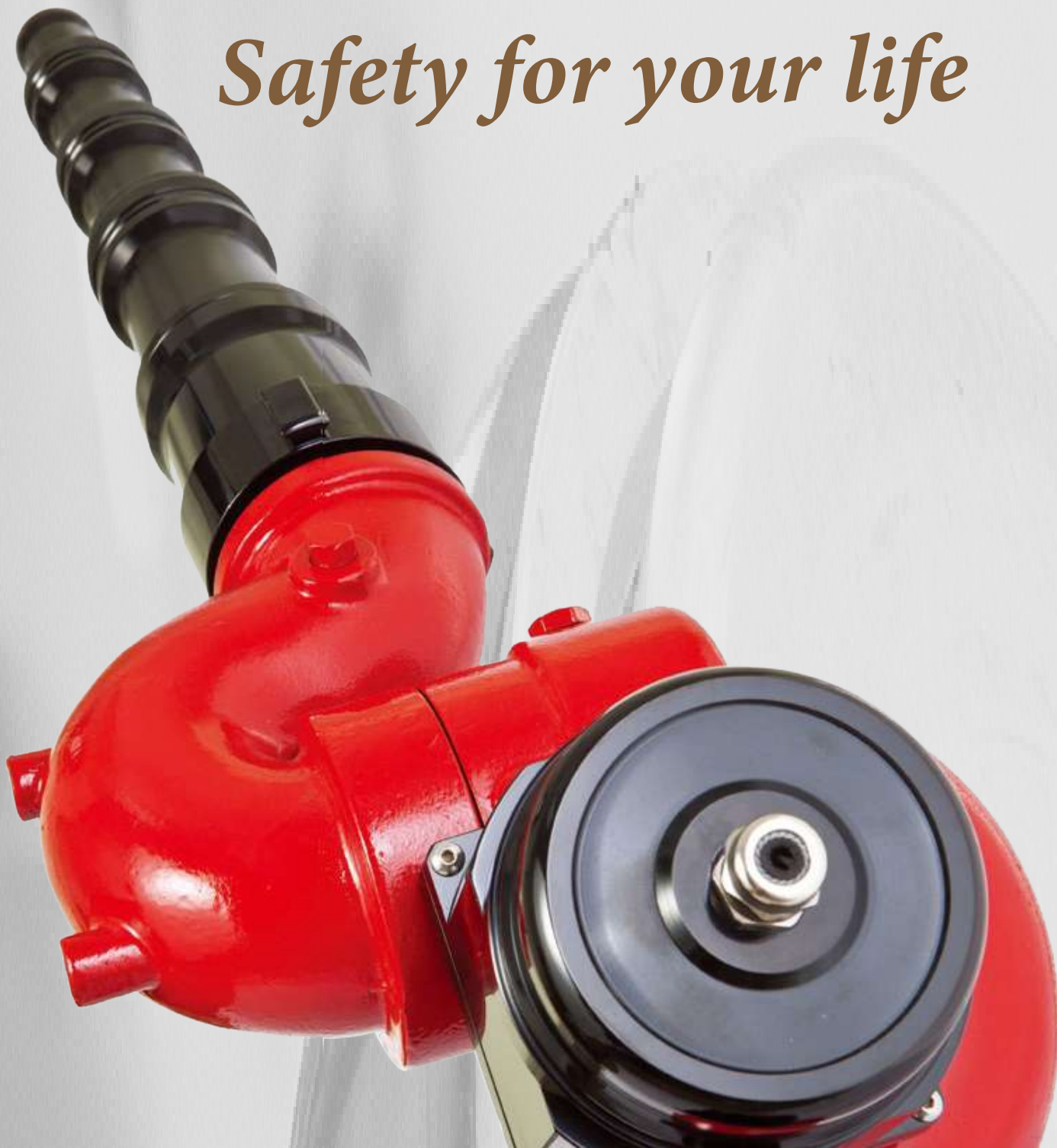




Safety for your life



Product Specification



Joong Ang Remote Controlled Monitor

Model	JHML-65ENC
Type	Electric operation & Manual operation
Capacity	Max. 3.785 LPM
Flange Inlet	DN65-2 1/2", DN100-4"
Outlet Monitor	FE65
Flange of standard	Ansi # 150
Motor Elevation	+85°~ -45° (Option +90°~ -60°)
Motor Rotation	340 Degree (Left 170°, Right 170°)
Power Supply	AC 220V
Material	Aluminium/Bronze
Finish Color	Red

Joong Ang Remote Controlled Monitor

Model	JHML-65ENB
Type	Electric operation & Manual operation
Capacity	Max. 3.785 LPM
Flange Inlet	DN65-2 1/2", DN100-4"
Outlet Monitor	FE65
Flange of standard	Ansi # 150
Motor Elevation	+85°~ -45° (Option +90°~ -60°)
Motor Rotation	340 Degree (Left 170°, Right 170°)
Power Supply	DC 24V
Material	Aluminium/Bronze
Finish Color	Red



Joong Ang Remote Controlled Monitor

Model	JHML-100EN
Type	Electric operation & Manual operation
Capacity	Max. 7.571 LPM
Flange Inlet	DN100-4", DN150-6"
Outlet Monitor	FE75
Flange of standard	Ansi # 150
Motor Elevation	+85°~ -45° (Option +90°~ -60°)
Motor Rotation	340 Degree (Left 170°, Right 170°)
Power Supply	AC 220V
Material	Aluminium/Bronze
Finish Color	Red

Product Specification



Joong Ang Remote Controlled Monitor

Model	JHML-100S
Type	Oil Hydraulic
Flange Inlet	DN100-4"
Outlet Monitor	FE100
Flange of standard	Ansi # 150
Working pressure	16 Bar
Motor Elevation	+90°~ -75°
Motor Rotation	360 Degree (Left 180°, Right 180°)
Material	Bronze
Finish Color	Red

Joong Ang Remote Controlled Monitor

Model	JHML-100E
Type	Electric operation
Flange Inlet	DN100-4"
Outlet Monitor	FE65
Flange of standard	Ansi # 150
Working pressure	16 Bar
Motor Elevation	+90°~ -75°
Motor Rotation	340 Degree (Left 170°, Right 170°)
Material	Bronze
Finish Color	Red

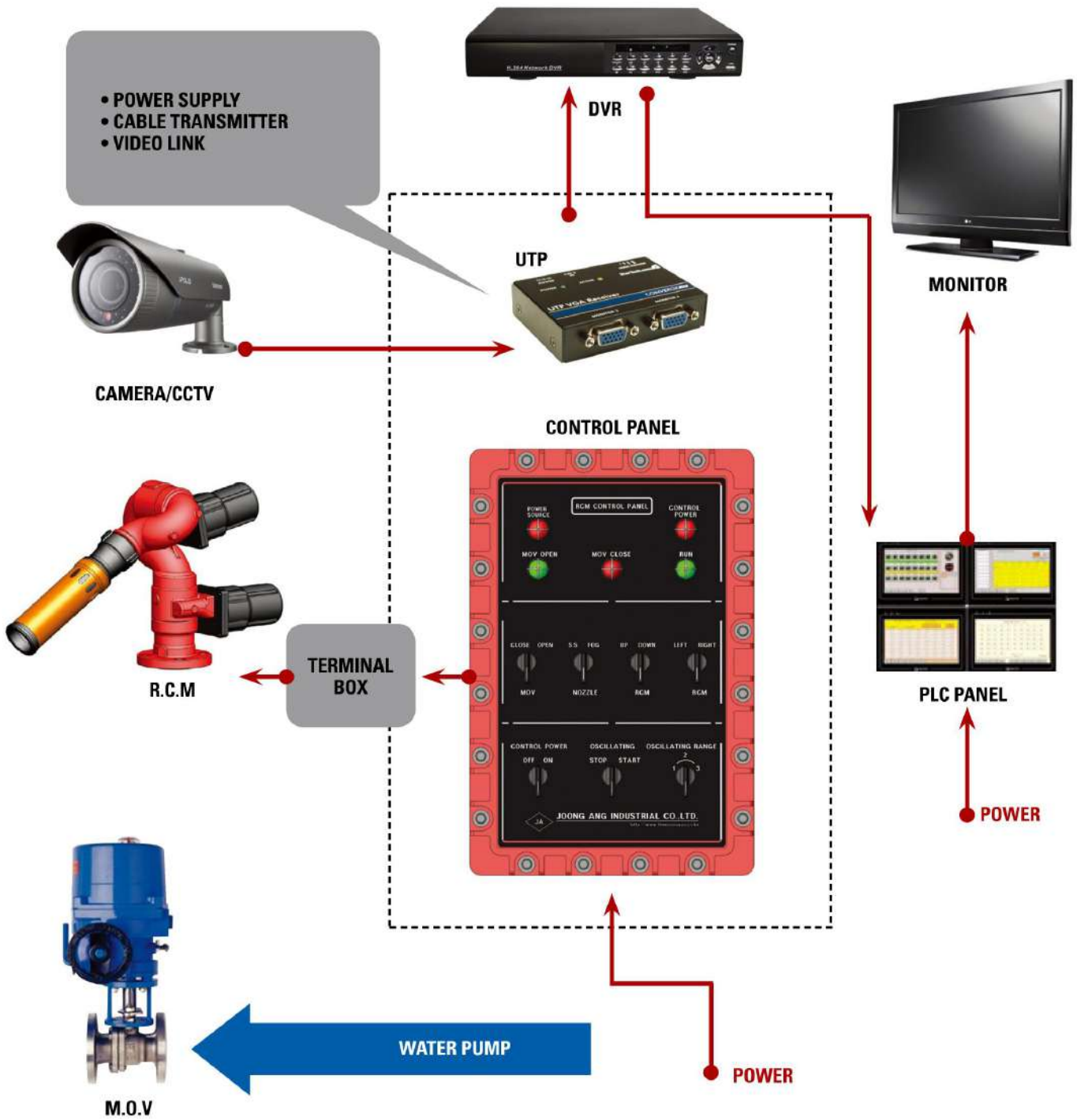


Joong Ang Remote Controlled Monitor

Model	JHML-65E
Type	Electric operation
Flange Inlet	DN65-2 1/2"
Outlet Monitor	FE65
Flange of standard	Ansi # 150
Working pressure	16 Bar
Motor Elevation	+90°~ -75°
Motor Rotation	340 Degree (Left 170°, Right 170°)
Material	Bronze
Finish Color	Red

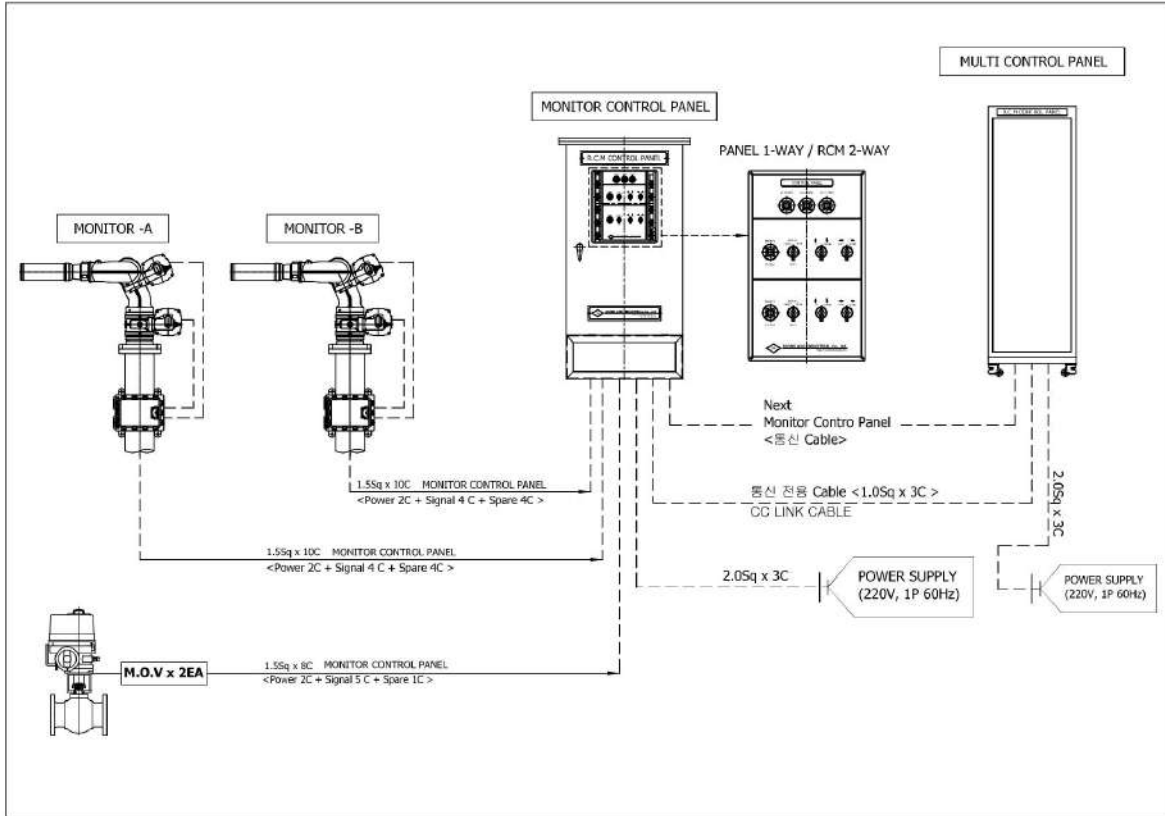


Product Specification

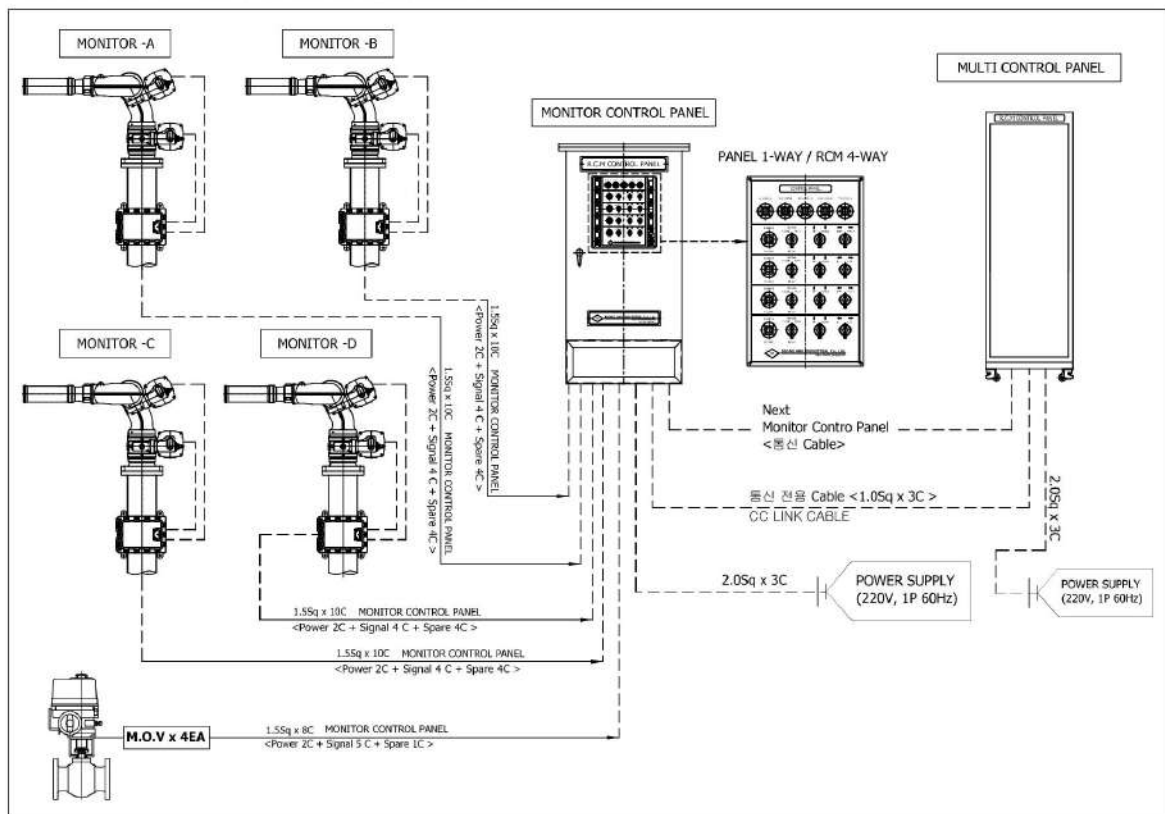


Product Specification

SYSTEM LAYOUT - Two(2) monitors controlled with One(1) L.C.P.



SYSTEM LAYOUT - Four(4) monitors controlled with One(1) L.C.P.





110 Cartier Cres, Hamilton Ontario, Canada, L8W-3T8
Tel: +905-920-5812 . Email: canatechfire@gmail.com

Safety for your life

A close-up, grayscale photograph of a fire hose nozzle, showing its various sections and the handle. The nozzle is oriented diagonally from the bottom right towards the top left.

FIRE PROTECTION

Contact in Vietnam

CANATECH VIETNAM CORP

*175 Binh Long-St
Binh Hung Hoa Ward
Binh Tan District-HCM
Tel: 028 3961 5954
Hotline: 0902 060 708
Email: info@canatech.com.vn
Web: www.canatech.com.vn*

MINH BAO Co.,Ltd

*128 Luong The Vinh-St
Tan Thoi Hoa Ward
Tan Phu District-HCM
Tel: 028 3961 1082
Hotline: 0903 080 114
Email: minhbao@minhbao.com.vn
Web: www.minhbao.com.vn*