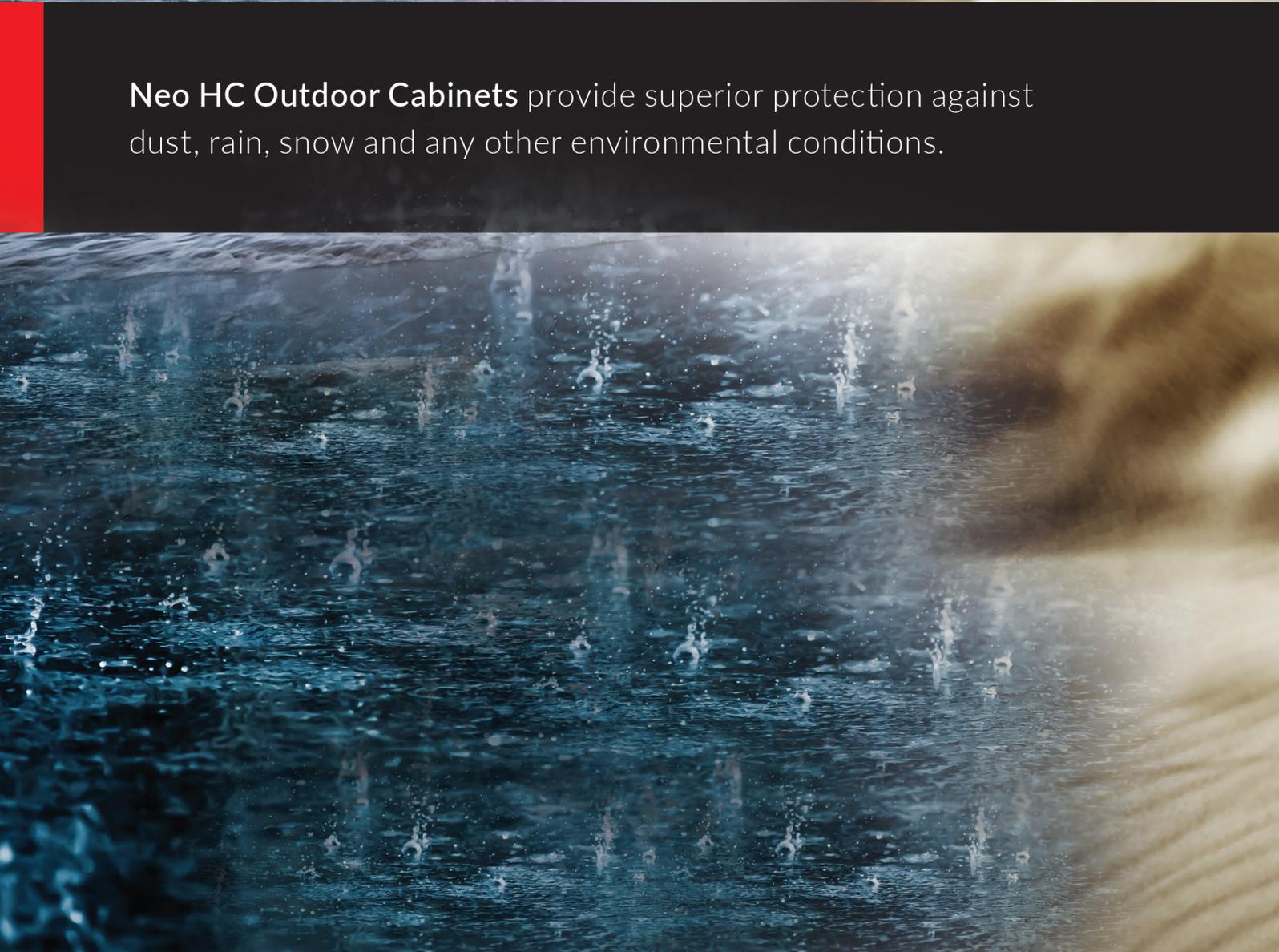




SUPERIOR PROTECTION AGAINST ENVIRONMENTAL CONDITIONS



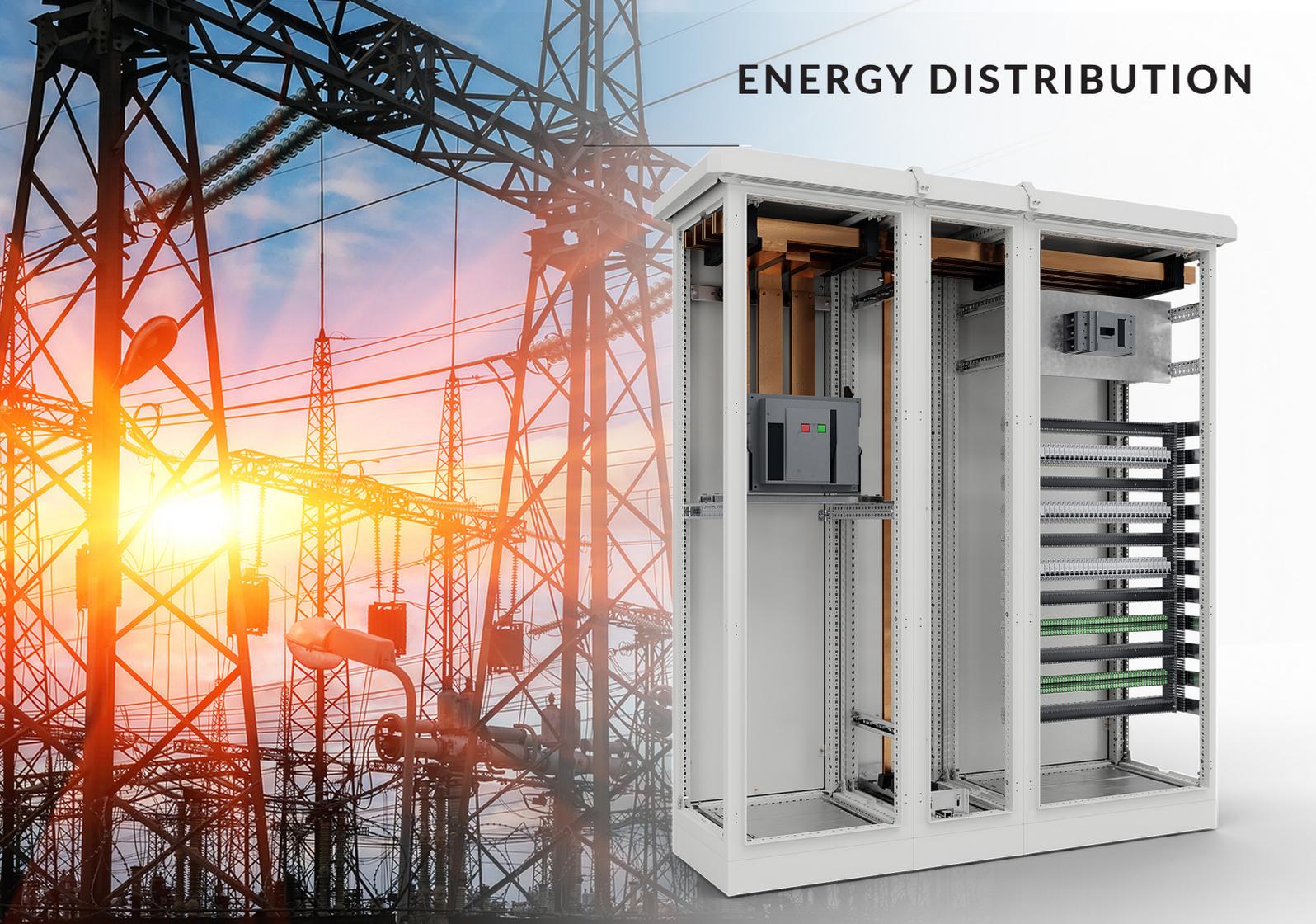
Neo HC Outdoor Cabinets provide superior protection against dust, rain, snow and any other environmental conditions.



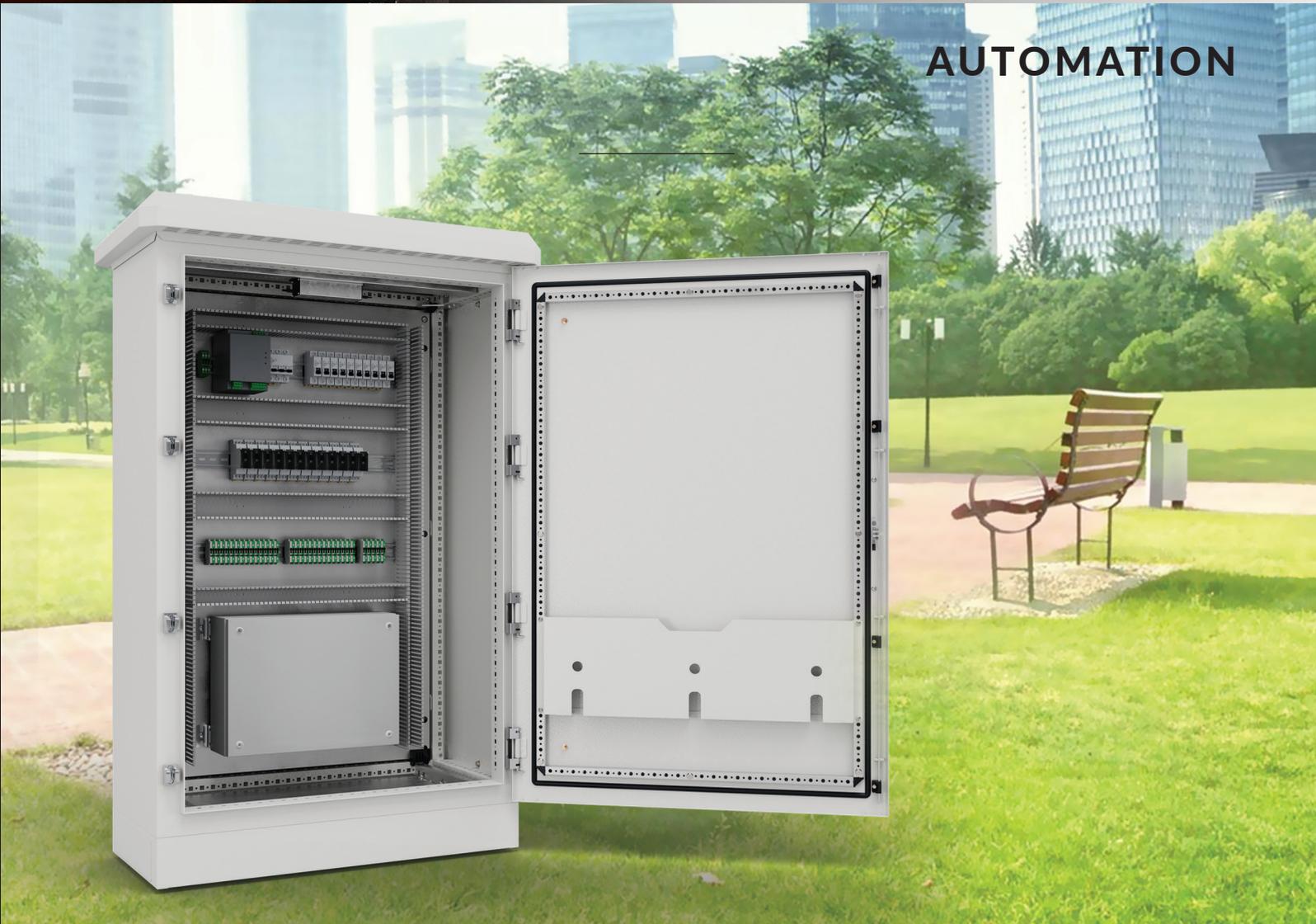
IT and TELECOM



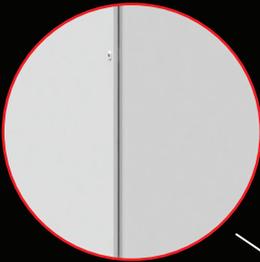
ENERGY DISTRIBUTION



AUTOMATION



NEO HC OUTDOOR MODULAR SERIES



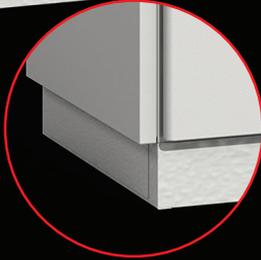
Rear Panel
Protected against vandalism, with internal safety lock



Roof
IP55 protection, extendable, curved system designed against rain and wind resistance



Lock
4 point locking system



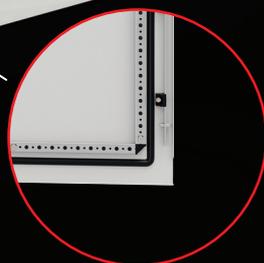
Plinth
The Plinth system can be fixed for panel combinations, avoid external intervention and protects cable systems

NEO HC OUTDOOR MODULAR SERIES

Modularized System



Air Conditioner Systems



Gasket
Sealing foam Gasket which enables complete isolation between -40°C and +100°C



Hinge
4-point hinge system with 140 degree opening

NEO HC OUTDOOR MODULAR SERIES



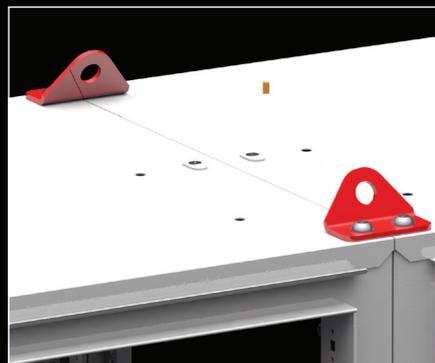
Material	: Main Body: 1,5mm Galvanized, Front Door: 1,5mm Mild Steel, Top / Rear Panel: 1-1,2mm Mild Steel, Side Panel: 1,5mm Galvanized, Roof: 1,5mm Galvanized + RAL 7035
Surface Process	: Iron-Phosphate + Electrostatic Powder Coating
IP Rate	: IEC and EN 60529 Single Door - Double Door IP 55
NEMA Rate	: Nema 3R
Corrosion Rate	: EN ISO 12944-2 C3
Standards	: IEC 62208 (Enclosure Standards)
Warranty	: KYT-72
Supply Includes	: Main Body, Front Door; Key Lock and 140 Openable Hinged, Rear Panel; Screwed and Secure, Top Cover, Bottom Cover

ACCESSORIES:

Roof pg: 149



Baying Kit Pg: 160



Other Accessories pg: 154

NEO HC OUTDOOR MODULAR SERIES

SINGLE MODULE ROOF



LEFT-MIDDLE-RIGHT MODULE ROOF



CLOSED SIDE PANEL



2 FILTER CUT OUT SIDE PANEL



4 FILTER CUT OUT SIDE PANEL



ENCLOSURE PRODUCT CODE	ENCLOSURE DIMENSIONS			SIDE PANELS PRODUCT CODE			ROOF PRODUCT CODE				Door	Lock
	Width (mm)	Height (mm)	Depth (mm)	Closed	2 Filter Cut Out	4 Filter Cut Out	Single Module	Left Module	Right Module	Middle Module		
666.124.000	600	1200	400	633.124	634.124	635.124	934.264	934.364	934.464	934.564	1	1
666.126.000	600	1200	600	633.126	634.126	635.126	934.266	934.366	934.466	934.566	1	1
668.124.000	800	1200	400	633.124	634.124	635.124	934.284	934.384	934.484	934.584	1	1
668.126.000	800	1200	600	633.126	634.126	635.126	934.286	934.386	934.486	934.586	1	1
666.164.000	600	1600	400	633.164	634.164	635.164	934.264	934.364	934.464	934.564	1	1
666.166.000	600	1600	600	633.166	634.166	635.166	934.266	934.366	934.466	934.566	1	1
668.164.000	800	1600	400	633.164	634.164	635.164	934.284	934.384	934.484	934.584	1	1
668.166.000	800	1600	600	633.168	634.168	635.168	934.286	934.386	934.486	934.586	1	1
664.206.000	400	2000	600	633.206	634.206	635.206	934.246	934.346	934.446	934.546	1	1
664.208.000	400	2000	800	633.208	634.208	635.208	934.248	934.348	934.448	934.548	1	1
666.206.000	600	2000	600	633.206	634.206	635.206	934.266	934.366	934.466	934.566	1	1
666.208.000	600	2000	800	633.208	634.208	635.208	934.268	934.368	934.468	934.568	1	1
667.206.000	700	2000	600	633.206	634.206	635.206	934.276	934.376	934.476	934.576	1	1
667.208.000	700	2000	800	633.208	634.208	635.208	934.278	934.378	934.478	934.578	1	1
668.260.000	800	2000	600	633.206	634.206	635.206	934.286	934.386	934.486	934.586	1	1
668.280.000	800	2000	800	633.208	634.208	635.208	934.288	934.388	934.488	934.588	1	1
660.206.000	1000	2000	600	633.206	634.206	635.206	934.216	934.316	934.416	934.516	2	2*
660.208.000	1000	2000	800	633.208	634.208	635.208	934.218	934.318	934.418	934.518	2	2*
662.206.000	1200	2000	600	633.206	634.206	635.206	934.226	934.326	934.426	934.526	2	2*
662.208.000	1200	2000	800	633.208	634.208	635.208	934.228	934.328	934.428	934.528	2	2*

* Interial Lock Systems

NOTE The side panel codes include a pair of panels.
Technical Drawings Page. 279-282

REQUIRED Filter size is 250x250mm on side panels with filter cut outs.
Filter and Fan Filter Page 236
Baying Kit for panel assembly P. 160