

Anexa 1

Produsele Participante in cadrul campaniei „Campania de toamnă 2024”

Subcolectia	Familia EN	Descriere familie RO
1 Residential General Purpose	FD Residential Easy9 Resid & Thermal Control Connected Living Home Networks Wiser	Aparataj ultraterminal: Asfora, Sedna, Cedar Plus, Altira, Unica, Merten Distributie electrica de joasa tensiune Easy9 Sisteme de gestiune a cablurilor Optiline, Ultra, Performa Sisteme portabile de iluminat Mobyia si Thorsman Prelungitoare Unica si benzi de izolatie Cofrete Mini Pragma si Easy9 Detectoare Argus
1 Residential General Purpose	IT HBN	oferta APC
2 Small & Med building General Purpose	Contactors Bdg Industrial Plug sockets PTCCB <= 630A Basic Meters (Upto PM3xxx) and Basic Capacitors (EasyCan...) Small Building Products EV Emergency Lighting Network Connectivity	Contactoare EasyPact TVS, GZ +accesorii Intrerupatoare automate Compact NSX, NSXm si accesorii <= 630A Intrerupatoare automate EasyPact EZC, EasyPact CVS Cleme de sir si accesorii Power Logic, Centrale de masura si accesorii (pana la PM3***) Compensare energie reactiva JT (condensatori EasyCan) Fise si prize industriale Iluminat de siguranta Statii de incarcare EVlink
2 Small & Med building General Purpose	Field devices	Automatizari pentru cladiri BMS
2 Small & Med building General Purpose	Light Busway	Canalis iluminat si putere mica KBA, KBB, KBC, KH
2 Small & Med building General Purpose	FD Tertiary Acti9, iK60	Distributie de joasa tensiune Acti9
2 Small & Med building General Purpose	PTLVS <= 630	Prisma Pack, Prisma G <= 630A
3 Industry General Purpose	Contactor Industrials Universal Enclosures Automation panel offer Basic Drives & Soft starters Control & Signaling Detection	Contactoare, Protectie motoare (gama TeSys) Dulapuri Universale Componente pentru automatizari (relee, conectica, surse) Variatoare de viteza standard Softstartere si accesorii (ATS01, ATV12) Control si Semnalizare (butoane, lampi, chei comutatoare, rele) Senzori si traductoare standard
4 Large building	KNX & C-Bus & LON	CF-LBDKNX