

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at <https://www.ul.com/about/locations>.

Auxiliary Devices

COMPANY

CARLO GAVAZZI CONTROLS S P A
VIA SAFFORZE 8
BELLUNO, BL 32100 Italy

E249822


Trademark and/or Tradename: "E249822", , **CARLO GAVAZZI**, , , 

Note: For additional marking information, refer to the [Guide Information Page](#)

View model for additional information

Auxiliary Device, Model(s): [DPD02DM44](#)

Auxiliary Device Open type Monitoring Relay, "DTA", Model(s): [DTA](#) followed by 71 or 72, followed by C or D, followed by M24.

Auxiliary Device Open type Thermistor Monitoring Relay, "DTA", Model(s): [DTA](#) followed by 04, followed by D, followed by M24, may be followed by alphanumeric digits

Auxiliary Device Open type Three Phase Monitoring Relay, Model(s): [DPA52CM44](#) may be followed by additional numbers/letters

Auxiliary Device Open type Three Phase Monitoring Relay, Model(s): [DPB52CM44](#) may be followed by additional numbers/letters

Auxiliary Devices, Model(s): [DIA02CB235A](#), [DIA02CD485A](#)

Auxiliary Devices, Model(s): [DE](#) followed by A or B, followed by 71DM24A, followed by numeric value

Auxiliary Devices, "DIB01-02 DUB01 DUB02-03", Model(s): [DIB01CB2310A](#), [DIB01CB23500MA](#), [DIB01CB2350MA](#), [DIB01CB235A](#), [DIB01CB235MA](#), [DIB01CD4810A](#), [DIB01CD48500MA](#), [DIB01CD4850MA](#), [DIB01CD485A](#), [DIB01CD485MA](#), [DIB02CB23150MV](#), [DIB02CD48150MV](#), [DUB01CB2310V](#), [DUB01CB23500V](#), [DUB01CD4810V](#), [DUB01CD48500V](#), [DUB02CT23](#), [DUB03CW24](#)

Auxiliary Devices, "Timers", Model(s): [DAA01CM24](#), [DAA01DM24](#), [DAA51CM24](#), [DAA71DM24](#), [DAA71DW24](#), [DAC01CM24](#), [DAC51CM24](#), [DBA52CM24](#), [DCB01CM24](#), [DCB01DM24](#), [DCB51CM24](#), [DMB01CM24](#), [DMB01DM24](#), [DMB51CM24](#), [DMB51CW24](#), [DMB71DM24](#), [DMB71DW24](#)

Auxiliary Devices, "xPB DPC", Model(s): [DPB 01 C M23 xxx](#), [DPB 01 C M44 xxx](#), [DPB 01 C M48 xxx](#), [DPB 02 C M23 xxx](#), [DPB 02 C M44 xxx](#), [DPB 02 C M48 xxx](#), [DPC 01 D M11 400HZ](#), [DPC 01 D M23 400HZ](#), [DPC 01 D M23 xxx](#), [DPC 01 D M44 400HZ](#), [DPC 01 D M44 xxx](#), [DPC 01 D M48 400HZ](#), [DPC 01 D M48 xxx](#), [DPC 01 D M49 400HZ](#), [DPC 01 D M69 400HZ](#), [DPC 01 D M69 xxx](#), [DPC 02 D M11 xxx](#), [DPC 02 D M23 xxx](#), [DPC 02 D M44 xxx](#), [DPC 02 D M48 xxx](#), [DPC 02 D M49 xxx](#), [DPC 02 D M69 xxx](#)

Current transformers, accessory, "DMPUC-EL Series", Model(s): [XXX](#) where XXX is the internal diameter of the current transformer up to max 210

Earth leakage current meter units, Model(s): [DMPUC](#) followed by -EL, may be followed by alpha-numeric characters indicating options or special versions.

Monitoring and metering devices, accessory bus connection adapters, Model(s): [DMPUC-CC.1+](#), [DMPUC-CC.2+](#), [DMPUC-CC+](#)

Monitoring and metering devices, display units, Model(s): [DMPUC-HMI+](#)

Monitoring and metering devices, input/output units, "DMPUC Series", Model(s): [DMPUC-R2+](#)

Monitoring and metering devices, main modules, Model(s): [DMPUC-MBT+](#), [DMPUC-PRB+](#)

Monitoring and metering devices, measurement units, "DMPUC Series", Model(s): [DMPUC-5+](#), [DMPUC-65+](#)

Monitoring relays, Model(s): [DAA51CM24*](#), [DAA51CW24*](#), [DAC51CM24*](#), [DAC51CW24*](#), [DBA52CM24*](#), [DBA52CW24*](#), [DBB51CM2410M](#), [DBB51CM2410S](#), [DBB51CM241M](#), [DCB51CM24*](#), [DCB51CW24*](#), [DFB01CM24*](#), [DFC01DB23*](#), [DFC01DB48*](#), [DHA51CM24*](#), [DHA51CW24*](#), [DHA52CM24*](#), [DHA52CW24*](#), [DIA01C724-5A*](#), [DIA01CB23-5A*](#), [DIA01CB48-5A*](#), [DIA01CD48-5A*](#), [DIA53S724-100A+](#), [DIA53S724-20A+](#), [DIA53S724-50A+](#), [DIB01CM24-100A*](#), [DIB02C724-150mV*](#), [DIB02CB23-150mV*](#), [DIB02CB48-150mV*](#), [DIB02CD48-150mV*](#), [DIB71CB23-500mA+](#), [DIB71CB23-50mA+](#), [DIB71CB23-5A+](#), [DIB71CB23-5mA+](#), [DIB71CB48-500mA+](#), [DIB71CB48-50mA+](#), [DIB71CB48-5A+](#), [DIB71CB48-5mA+](#), [DIC01C724-AV0*](#), [DIC01CB23-AV0*](#), [DIC01CB48-AV0*](#), [DIC01CD48-AV0*](#), [DIC01D724-AV0*](#), [DIC01DB23-AV0*](#), [DIC01DB48-AV0*](#), [DIC01DD48-AV0*](#), [DMB51CM24*](#), [DMB51CW24*](#), [DPA01CM23*](#), [DPA01CM44*](#), [DPA01CM48*](#), [DPA01CM60*](#), [DPA01DM23*](#), [DPA01DM44*](#), [DPA01DM48*](#), [DPA01DM60*](#), [DPA03CM23*](#), [DPA03CM48*](#), [DPA03CM69*](#), [DPA51CM44+](#), [DPA53CM23+](#), [DPA53CM48+](#), [DPA55CM44+](#), [DPA71DM23+](#), [DPA71DM48+](#), [DPB01CM23*](#), [DPB01CM48*](#), [DPB02CM23*](#), [DPB02CM48*](#), [DPB71CM23+](#), [DPB71CM48+](#), [DPC01DM11-400HZ*](#), [DPC01DM23-400HZ*](#), [DPC01DM23*](#), [DPC01DM48-400HZ*](#), [DPC01DM48*](#), [DPC01DM49-400HZ*](#), [DPC01DM69-400HZ*](#), [DPC01DM69*](#), [DPC02DM11*](#), [DPC02DM23*](#), [DPC02DM48*](#), [DPC02DM49*](#), [DPC02DM69*](#), [DPC71DM23+](#), [DPC71DM48+](#), [DTA01C024*](#), [DTA01C115*](#), [DTA01C230*](#), [DTA01C724*](#), [DTA01CD48*](#), [DTA02C024*](#), [DTA02C115*](#), [DTA02C230*](#), [DTA02C724*](#), [DTA02CD48*](#), [DUA01C724-500V*](#), [DUA01CB23-500V*](#), [DUA01CB48-500V*](#), [DUA01CD48-500V*](#), [DUA52C724+](#), [DUA52C748+](#), [DUA55CM44+](#), [DUB01C724-10V*](#), [DUB01C724-500V*](#), [DUB01CB23-10V*](#), [DUB01CB23-500V*](#), [DUB01CB48-10V*](#), [DUB01CB48-500V*](#), [DUB01CD48-10V*](#), [DUB01CD48-500V*](#), [DUB02CT23*](#), [DUB03CW24*](#), [DUB71CB23-10V+](#), [DUB71CB23-500V+](#), [DUB71CB48-10V+](#), [DUB71CB48-500V+](#), [DUC01C724-500V*](#), [DUC01CB23-500V*](#), [DUC01CB48-500V*](#), [DUC01CD48-500V*](#), [DUC01D724-500V*](#), [DUC01DB23-500V*](#), [DUC01DD48-500V*](#), [DUC02DB48-500V*](#), [DWA01CM23-5A*](#), [DWA01CM48-5A*](#), [DWB01CM23](#), [DWB01CM48](#), [DWB01CM69](#), [DWB02CM23](#), [DWB02CM48](#), [DWB02CM69](#), [DWB03CM23](#), [DWB03CM48](#), [DWB03CM69](#)

Monitoring relays, Model(s): [DIB](#) followed by 01, followed by C, followed by 724, D48, B48 or B23, followed by 5mA, 50mA, 500mA, 5A or 10A.*

Multifunction relays, Model(s): [DPB51CM44+](#)

[Last Updated](#) on 2026-08-03