Rail Type
Power Analyzer
Datasheet

1. INTRODUCTION

1.1. General Features

Vj g" Tckn" V{r g" Rqy gt" Cpcn{| gt" cnqy u" { qw" vq" o gcuwtg" cpf " o qpkvqt" 5/r j cug" ewttgpv." r j cug/pgwvtcn" cpf " r j cug/r j cug" xqnvci gu. "htgswgpe{." cevkxg" cpf " tgcevkxg" r qy gtu. "cpi ng" fkhhgtgpeg" dgvy ggp" ewttgpv" cpf " xqnvci g. "r qy gt" hcevqt" xcnwgu0" Kp" cf f kvkqp. "kv" tgcf u" cpf " tgeqtf u" cevkxg" cpf " tgcevkxg" gpgti kgu0"

F go cpf " cpf " r gcm" xcnwgu" hqt" vj gug" o gcuwtgf " s wcpvkvkgu" ecp" cnuq" dg" o qpkvqtgf 0" O cp{" pgeguuct{" cf lwuvo gpwu" tgncvgf " vq" vj g" f gxkeg" *Ewttgpv" Vtcpuhqto gt. "Xqnvci g" Vtcpuhqto gt" gve0+" ecp" dg" o cf g" xkc" y y y 0" gpgtlkxcnkdk0eqo 0
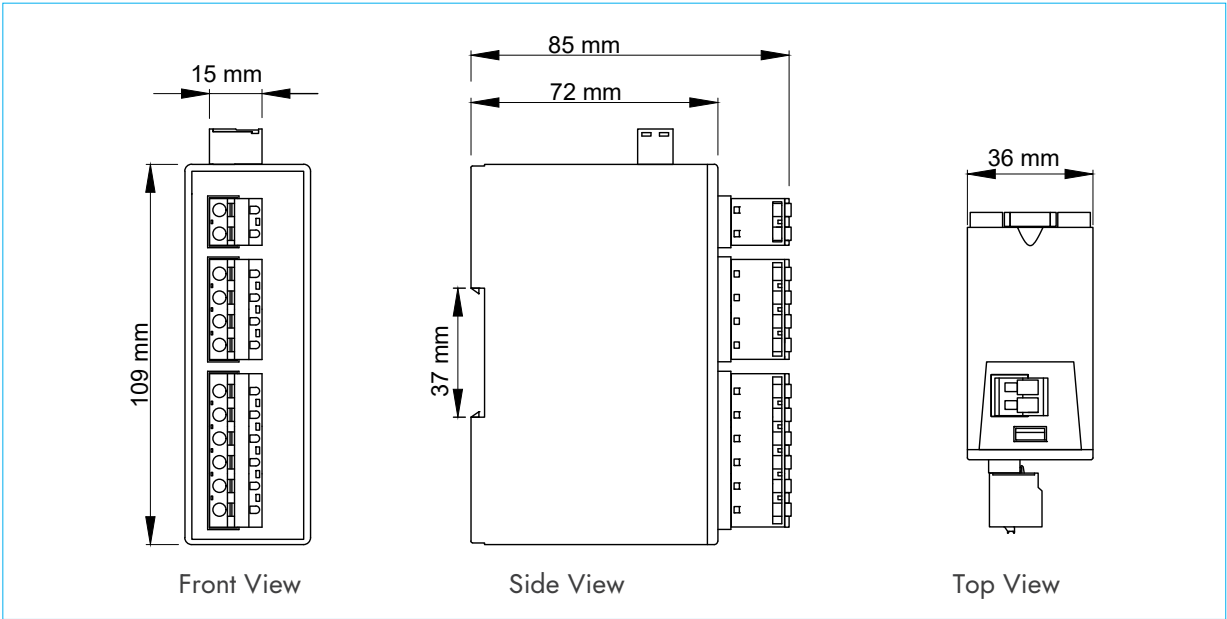
Cnn" tgcf " r ctco gvgtu" ecp" dg" o qpkvqtgf " tgo qvgn{" xkc" uvcpf ctf " O QF DWU" r tqvqeqn" cpf " xctkqwu" cf lwuvo gpwu" ecp" dg" o cf g0

1.2 Technical Features

- O ketqr tqeguuqt" dcugf 0
- Kv" uwr r qtvu" TU/6: 7" Uvcpf ctf " O qf dwu" TVW" r tqvqeqn" eqo o wpkecvkqp" ej cppgn0
- Vj g" qr gtcvkpi " co dkgpv" vgo r gtcwtg" qh" vj g" f gxkeg" ku" dgvy ggp" /32" ÅE" cpf - 77" ÅE0
- Vj g" r qy gt" eqpuwo r vkqp" qh" o gcuwtkpi " kpr w" ku" wpf gt" 3" XC0
- Vj g" ikpg" xqnvci g" dgvy ggp" r j cug/r j cug" ecp" dg" cf lwuvgf " dgvy ggp" 3; 2/58422" X0
- Vj g" o gcuwtgo gpv" xqnvci g" dgvy ggp" r j cug/r j cug" ku" dgvy ggp" 322/6: 2" X" CE" *67/87" J | +" cpf " vj g" o gcuwtgo gpv" xqnvci g" dgvy ggp" r j cug/pgwvtcn" ku" 32/4: 2" X" CE" *67/87" J | +0
- Vj g" ewttgpv" vtcpuhqto gt" tcvkq" ecp" dg" cf lwuvgf " dgvy ggp" 7/7" cpf " 32222 170
- Qr vkqpcn{." kv" ecp" dg" wugf " y kj " EV52" V{r g" ewttgpv" vtcpuhqto gtu0
- Vj g" y qtmkpi " htgswgpe{" ku" 67/87" J | 0
- O kpko wo " o gcuwtgo gpv" xcnwgu" ctg" 4" o C" cpf " 32" X0
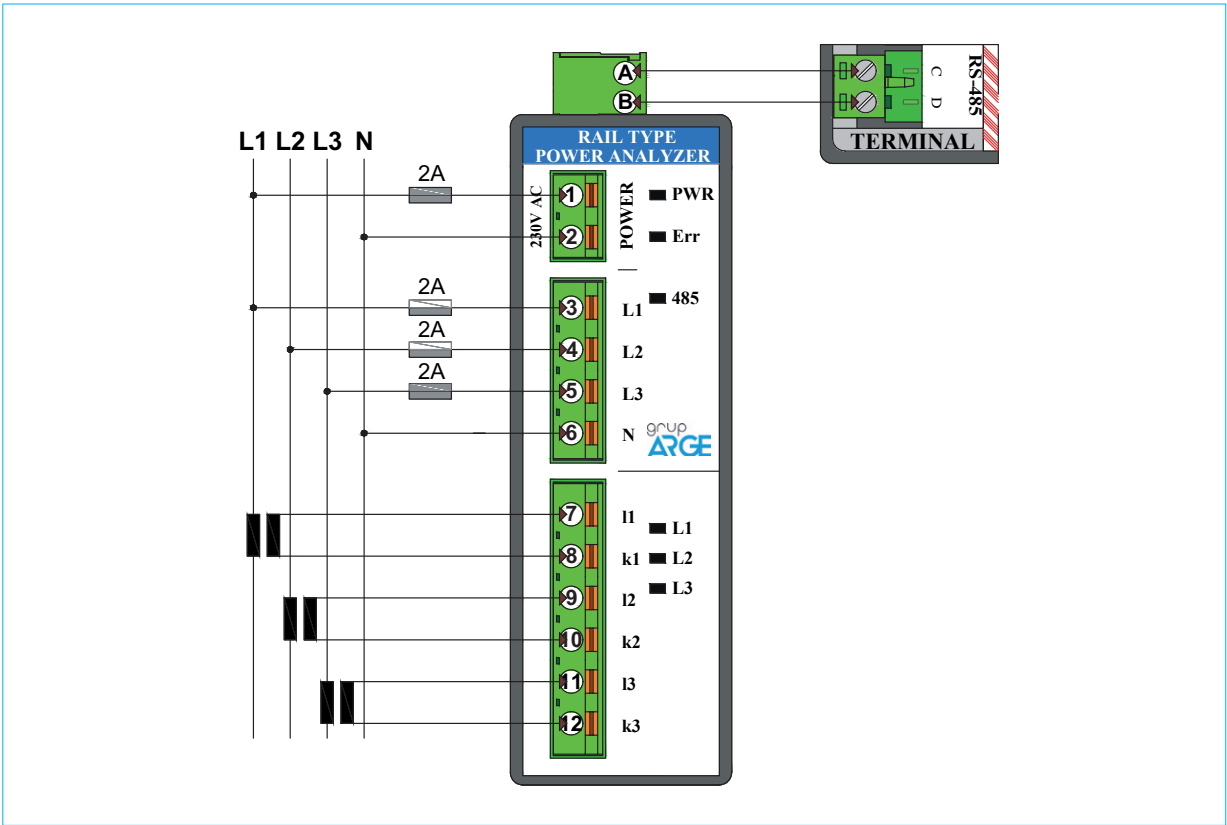- Vj g" o gcuwtgo gpv" r tgekukqp" ku" ' 30

- Kv'r gtkqf kecn{ 'tgeqtf u'vj g'r gcm'xcnwgu'qh'gpgti {.'f go cpf ''cpf ''cm' r ctco gvgtu'kp'pqp/xqncvkng'o go qt {0'Gxgp'kh'vj g'gpgti {'ku'ewv'qhh'kv' eqpvkpwgu'vq'tgeqtf ''vj g'xcnwgu'y j gtg'kv'nghv'y j gp'vj g'f gxkeg'ku'qr gp'ci ckp0
- F go cpf ''o gcuwtgo gpv'kko g'ecp'dg'cf lwuvgf ''vq'dgvy ggp'3/82'o kpwgu0
- Cevkxg.'tgcevkxg'r qy gtu'cpf ''cm'gngevtkecn'r ctco gvgtu'ecp'dg'o qpkqtgf '' tgo qvgn{ 'vj tqwi j ''TU/6: 7'eqo o wpkecvkqp'ej cppgn0
- Gpgti {.'f go cpf ''cpf 'r gcm'xcnwgu'qh'cm'r ctco gvgtu'ecp'dg'tgugv'xkc'' y y y 0gpgtikckic0eqo ''xkc'qwt'vgej pkecn'uwr r qtv'vgco 0
- Tckn'V{r g'Rqy gt'Cpcn{| gt'r qy gt'eqpuwo r vkqp'ku'kp'vj g'tcpi g'qh'309/407''XC0
- Tckn'V{r g'Rqy gt'Cpcn{| gt'ecp'dg'o qwpvgf 'qp'vj g'tckn'kpukf g'vj g'r cpgn0
- F gxkeg'f ko gpukqpu'ctg'58'z '32; 'z '92097'o o 0
- Tckn'V{r g'Rqy gt'Cpcn{| gt'qr gtcvgu'wpf gt'3: 2/452'X'CE'xqnci g0
- Tckn'V{r g'Rqy gt'Cpcn{| gt'j cu'KR62'r tqvgevkqp'encuu0
- Tckn'V{r g'Rqy gt'Cpcn{| gt'j cu'NGF u'kpf kecvkpi 'RQY GT '*Rqy gt+.'TU/6: 7'' *Eqo o wpkecvkqp+.'N3/N4/N5'cpf ''gttqt'eqpf kvkqpu0

1.3. Technical Drawing

Front View   Side View   Top View

Hki wt g"3.1

1.4. Connection Diagram

Hki wt g"3.2