



$\leq 500 \Omega$

compensation range: -20

$0.01\%F.S./$

$\leq 1s$

$\geq 2500 V AC$ (intrinsically safe side /

$\geq 500 V AC$ (Power supply side /

$\geq 100 M\Omega$ (Input /Output/Power supply)

$Co=12\mu F$

$Co=151\mu F$

$Co=700\mu F$