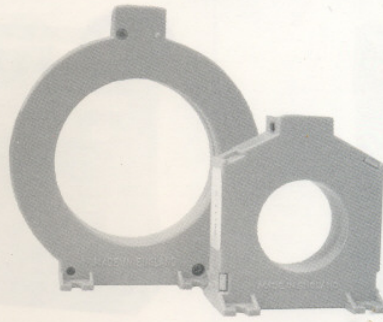


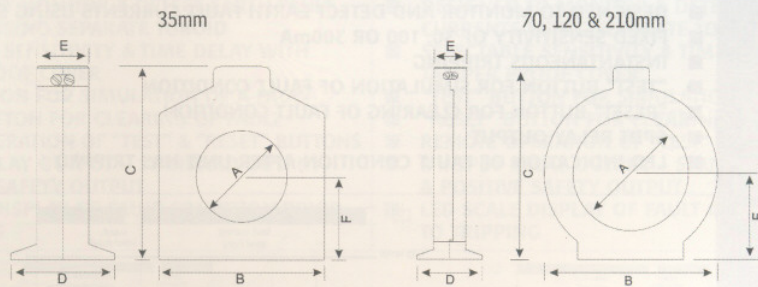
TOROIDS



TYPE

BZCT

Dimensions:



Toroid type	AØ	B	C	D	E	F	Weight
BZCT035	35	64	74	40	20	32	77
BZCT070	70	105	117	40	20	53	135
BZCT120	120	155	170	40	20	80	265
BZCT210	270	270	270	—	25	134	1350

Dimensions in mm. Weight in grams. (approx.)

Current ratio:	1/1000
Maximum permissible current:	1kA continuous 5kA 1.5s 100kA 0.05s
Distance between toroid and relay:	50 metres (max.)
Ambient Temp:	Grey ABS (210mm version, resin coated)
Mounting option:	Panel mount only using fixing slots provided (210mm supplied with separate mounting brackets)
Terminal conductor size:	≤ 1.5mm ² stranded ≤ 2.5mm ² solid
Note:	210mm Toroid incorporates 2 terminals each with a 5mm fixing hole
Approvals:	CE Compliant
Note: The 120 and 210mm toroids must not be used on any ELRV or ELRF relays which have sensitivity settings (I Δ n) of 300mA or less	