



### Sensorform EFI Ordering Information



EFI - B L Z - M x - R x - T x - A x - Kx - xx - S aa.bb.cc.dd - H aa.bb.cc.dd - N aa.bb.cc.dd - CT100 . x

Power Source	
B	Battery
C	CT
D	DC
M	Mains

Primary Indicator	
F	Flag
L	LED
FL	Flag & LED

Enclosure Type	
Z	Flush-mount, IP65
P	Panel-mount, IP40

Power Cable Type	
M	Mains
D	DC
P	CT

Power Cable Length	
x	Length in meters

Remote Indicator	
R	LED

Cable Length	
x	Length in meters

Remote Reset	
T	Reset input enabled

Remote Reset Cable Length	
x	Length in meters

Note: Option is for either Remote Indicator or Remote Reset

CT Cable Length	
x	Length in meters

CT Size	
CT100	Diameter adjustable to 100 mm
CT150	Diameter adjustable to 150 mm
CT300	Diameter adjustable to 300 mm

Auto / Timed Reset	
aa	Auto-reset period in hours or A for auto reset on power return or after time cc below
bb	Auto-reset period in hours
cc	Auto-reset period in hours
dd	Auto-reset period in hours or M for Manual reset only

Selectable Response Time Level	
aa	1st reponse time in mS
bb	2nd reponse time in mS
cc	3rd reponse time in mS
dd	4th reponse time in mS

Selectable Trip Level	
aa	1st trip setting in Amps
bb	2nd trip setting in Amps
cc	3rd trip setting in Amps
dd	4th trip setting in Amps

Note: Option is for either Fixed or Selectable Trip Level

Fixed Trip Level	
xx	Trip Setting in Amps

Back-up Power Supply	
KB	Battery
KC	Super-Capacitor

AUX Cable Length	
x	Length in meters

AUX Output	
A	NO, Closed during fault
AT	NO, Closed for 500mS on fault