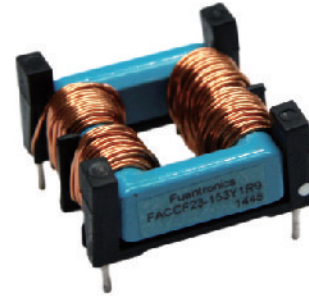


FRAME CORE CHOKES

FACCF23H Series for Power Lines

- Rated current: I_R at 50Hz and $T_A=40^\circ\text{C}$
- Rated voltage: 250VAC
- Clearance and creepage distance: $>3\text{mm}$
- Lead spacing: $22.5 \times 20.0 \pm 0.2\text{mm}$
- Climatic category 40/125/56 (to IEC 60068-1)
- Excellent differential-mode suppression
- Weight: approximately 17g

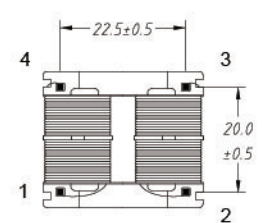
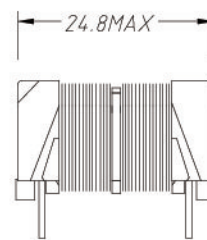
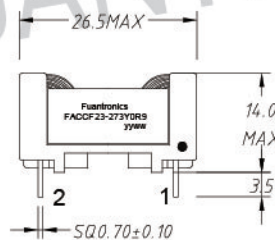


FACCF23H Series

I_R +30/-50%	mH	10	15	27	39	47	68	100
$L_{R\text{ typ}}$	A	2.3	1.9	1.4	1.2	1.1	0.9	0.7
$L_{\text{stray typ}}$	μH	200	310	530	800	970	1440	2100
R_{typ}	$\text{m}\Omega$	188	279	440	696	804	1100	1810
Ordering code		FACCF23H-103Y2R3	FACCF23H-153Y1R9	FACCF23H-273Y1R4	FACCF23H-393Y1R2	FACCF23H-473Y1R1	FACCF23H-683Y0R9	FACCF23H-104Y0R7

Rated inductance L_R : measured at 10kHz, 0.1 mA, 20°C

Frame Core Chokes for Power Lines



APPLICATIONS

OUTDOOR LIGHTING
INDOOR LIGHTING
STREET LIGHTING



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