

Descrizione del Prodotto

Il blocco differenziale ABB DDA204 AC-25/0.3 è progettato per essere accoppiato con gli interruttori magnetotermici della serie S200, fornendo protezione contro le correnti di guasto a terra sinusoidali alternate, protezione contro i contatti indiretti e protezione aggiuntiva contro i contatti diretti (con sensibilità di 30 mA).
([kempstoncontrols.ae](https://www.kempstoncontrols.ae/2CSB204001R3250/ABB/sku/693928?utm_source=openai))

Caratteristiche Tecniche

- **Standard:**

IEC/EN 61009 Ann. G

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Tipo di Corrente Residua:**

Tipo AC

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Tensione Nominale (Ur):**

230/400 V

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Tensione di Isolamento Nominale (Ui):**

500 V

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Tensione Nominale di Tenuta all'Impulso (Uimp):**

4 kV

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Corrente Nominale (In):**

25 A

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Corrente Differenziale Nominale:**

300 mA

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Frequenza Nominale (f):**

50 ... 60 Hz

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Perdita di Potenza:**

3 W

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Numero di Poli:**

4

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Caratteristica di Intervento:**

Istantaneo

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Capacità di Collegamento:**

Rigido 16 ... 16 mm², Flessibile 16 ... 16 mm²

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Temperatura Ambiente di Funzionamento:**

-25...55 °C

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Grado di Protezione:**

IP2X

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Resistenza alle Vibrazioni secondo IEC 60068-2-6:**

0.1 mm o 1 g - 20 cicli a 5...150...5 Hz

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Resistenza agli Urti secondo IEC 60068-2-27:**

25g 2 urti 13 ms

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-

BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Conformità RoHS:**

In conformità con la Direttiva UE 2011/65/EU e l'emendamento 2015/863 del 22 luglio 2019

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

Dimensioni e Peso

- **Larghezza:**

105 mm

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Altezza:**

93 mm

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Profondità:**

76 mm

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Peso Netto:**

0.173 kg

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

Informazioni Logistiche

- **Unità per Confezione:**

1 pezzo

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Peso Lordo per Confezione:**

228 g

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

Certificazioni e Dichiarazioni

- **Dichiarazione di Conformità - CE:**

ITSCE127DDA200

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Informazioni RoHS:**

2CSC427001K0201

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

Classificazioni

- **Codice di Classificazione Oggetto:**

F

([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

00-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **ETIM 8:**

EC002297 - Modulo interruttore differenziale (RCCB)
([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **ETIM 9:**

EC002297 - Modulo interruttore differenziale (RCCB)
([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

Codici e Numeri di Riferimento

- **Codice EAN:**

8012542794509
([electrika.com](https://www.electrika.com/catalogues/ABB/Earth-Leakage-RCDs/DDA200-AC-Type-RCD-Block-2-3-4-Pole/2CSB204001R3250/DDA204AC-25-0-3-RCD-BLK-4P-25A-300MA/part/258305?utm_source=openai))

- **Codice RS:**

183-3654 ([it.rs-online.com](https://it.rs-online.com/web/p/interruttori-differenziali-puri-rccb/1833654?utm_source=openai))

- **Codice Produttore:**

2CSB204001R3250 ([it.rs-online.com](https://it.rs-online.com/web/p/interruttori-differenziali-puri-rccb/1833654?utm_source=openai))

Documentazione

- **Pagina del Catalogo:**

Disponibile su richiesta

- **Datasheet:**

Disponibile su richiesta

- **Panoramica:**

Disponibile su richiesta