

# Pagina de detalii a produsului



## LEGRAND

Disjunctor in carcasa turnata cu functie masurare si modul diferential electronic - varianta fixa - DPX<sup>3</sup> 250 - Icu 70 kA - 4P - 40 A











REF. 420685 | EAN. 3245064206853

**Pretul nu este disponibil in acest moment**



> [vizitați ecatalogul nostru](#)

## Documentație

### Document tehnică

-  EXB16053\_DPX3\_160\_250\_EN.pdf | PDF (54.11Mo)
-  F01363EN06\_DPX3250ELE\_RCD\_ENG.pdf | PDF (2.26Mo)
-  EXB20072\_logic\_selectivity (print).pdf | PDF (6.63Mo)
-  DPX3250\_ElectrRCD\_Measure4P\_ModbusTable.pdf | PDF (0.53Mo)
-  Y4263F.pdf | PDF (0.91Mo)
-  EXB15015\_TG\_Coordination\_EN.pdf | PDF (5.41Mo)
-  Y4320C.pdf | PDF (3.69Mo)
-  Y4411B.pdf | PDF (3.69Mo)
-  LE08866AC.pdf | PDF (6.7Mo)
-  Y4268D.pdf | PDF (3.71Mo)

### Software & configuratoare

-  SW\_Legrand\_PowerControlStation.exe | EXE (32.62Mo)
-  PowerControlStation 5.0.70.zip | ZIP (52.5Mo)

### Specificații CAD & Design / BIM

-  420659.dwg | DWG (0.23Mo)