

[illegible][illegible]

DTM40A	DTM16A	DTM16A	DTM16A
10mm ²	2.5mm ²	2.5mm ²	2.5mm ²
ACT	ACT	ACT	ACT
GERAL	ARCOND.	ARCOND.	ARCOND.

Diagram illustrating a 4-way switch circuit. The circuit is powered by a 240V AC source (E/M). The 4-way switch has four terminals: two for the line (E/M) and two for the load. The load is connected to three single-pole switches (QA1, QA2, QA3) in parallel. Each single-pole switch is connected to a different load: DTM200A (95mm2), DTM125A (50mm2), and DTM50A (16mm2). The switches are labeled with their respective load names and ratings.

DTM200A	DTM125A	DTM125A	DTM50A
95mm2	50mm2	50mm2	16mm2
ABC	ABC	ABC	ABC
GERAL	Q.DISTR.	Q.DISTR.	A.CLAVE

[illegible]