

A schematic diagram of a lighting control system. On the left, a motor (M) is connected to a light bulb. A vertical dashed line runs through the center. On the right, there are two vertical bars, one labeled 3 and one labeled 5. A dashed line connects the motor to the bar labeled 5. A solid line connects the bar labeled 5 to the bar labeled 3. A dashed line connects the bar labeled 3 to the light bulb. The components are numbered 1 through 5.

**5** ekey dLine cable transfer  
201401, 201405, 201406