Comparison of C-, EN-, and M-effects on Inputs

With regard to affected inputs, Cm-, ENm,- and Mm-inputs all have the same effect. However, their intended applications are different:

- Cm should be used to identify an input that produces action;
- ENm should be used to identify an input that produces a single preparatory effect;
- Mm should be used to identify one or more inputs that singly or together produce alternative preparatory effects.