

ARIS configurations in the LISE⁺⁺ v.16 package

c_aris_Psv08_k3-v3.11.2__CBD1_ds_v3.3.8_frag.lpp → ARIS from target to last achromatic focal plane; preseparator with PAC1 magnet configuration and with momentum compression; C-bend as two stages; set for projectile fragmentation

c_aris_Psv08_k3-v3.11.2__CBD1_ds_v3.4.2__BL_to_S800OBJ_v1.13.0.lpp → ARIS from target to S800 object; preseparator with PAC1 magnet configuration and with momentum compression; C-bend as two stages; set for projectile fragmentation

c_aris_Psv08_k3-v3.11.2__CB_FDSi_v3.0.2.lpp → ARIS from target to FDSi; preseparator with PAC1 magnet configuration and with momentum compression; C-bend as two stages; set for projectile fragmentation

c_aris_Psv09_k1_v3.8.0__CBD1_ds_v3.3.8_frag.lpp → ARIS from target to last achromatic focal plane; preseparator with ARR07 magnet configuration and without momentum compression; C-bend as two stages; set for projectile fragmentation