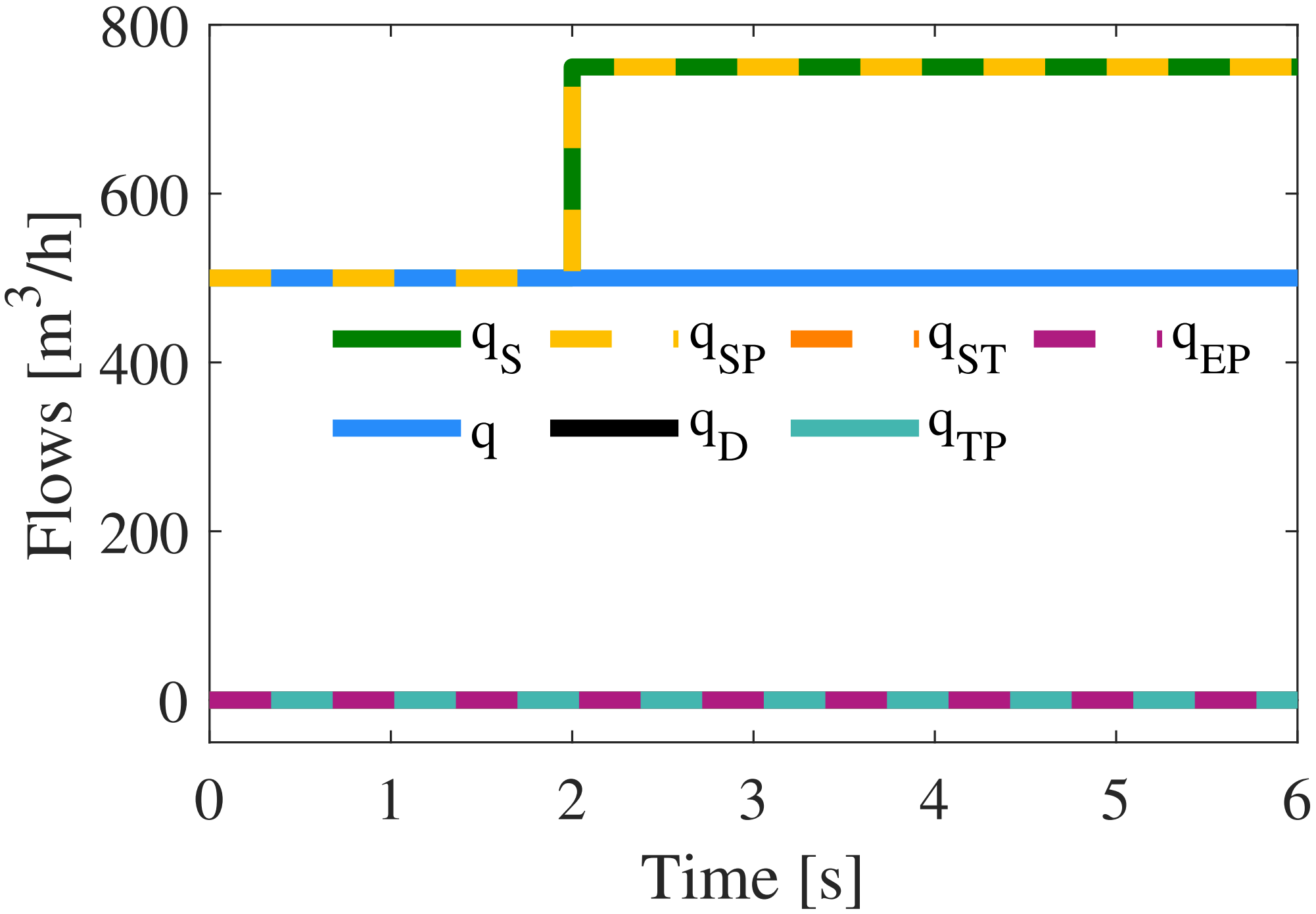
800
600
400
200
0
Flows [m3/h]
qS
qSP
qST
qEP
q
qD
qTP
0
1
2
3
4
5
6
Time [s]