Figure 1: This figure shows the invariant mass distribution of charm candidates in 472 pb$^{-1}$ of collision data, in the mode $D^{*+} \rightarrow D^0\pi^+$, $D^0 \rightarrow K_S^0\pi^+\pi^-$ for $0.144 < \Delta M < 0.147$ GeV/c$^2$. The selection criteria are the same as mentioned in BELLE2-NOTE-PL-2018-012. Additionally the $K_S^0$ candidate selection is applied as mentioned in BELLE2-NOTE-PL-2018-016. The internal document reference is BELLE2-NOTE-PH-2018-017.
Figure 2: This figure shows the $\Delta M$ distribution of charm candidates in 472 pb$^{-1}$ of collision data, in the mode $D^{*+} \rightarrow D^0 \pi^+$, $D^0 \rightarrow K^0_S \pi^+ \pi^-$ for $1.83 < M(K^0_S \pi^+ \pi^-) < 1.89$ GeV/c$^2$. The selection criteria are the same as mentioned in BELLE2-NOTE-PL-2018-012. Additionally the $K^0_S$ candidate selection is applied as mentioned in BELLE2-NOTE-PL-2018-016. The internal document reference is BELLE2-NOTE-PH-2018-017.