Table 1: Results on Open-Set Domain Adaptation (ODA) for Office-31.

Method	Office $(10 / 0 / 11)$					Avg	
	A2W	D2W	W2D	A2D	D2A	W2A	
DANCE(Emulated)	81/93.6	82/96.0	90/97.1	83/94.8	77/91.0	70/ <b>90.1</b>	80/93.7
AEG-UDA(Ours)	75/89.3	76/93.3	72/93.5	73/90.4	65/79.4	<b>73</b> /87.4	72.3/88.9

Table 2: Results on Open Partial Domain Adaptation (OPDA) for Office-31.

Method		Office (10 / 10 / 11)					Avg
	A2W	D2W	W2D	A2D	D2A	W2A	
DANCE(Emulated)	79/92.2	92/97.0	90/97.1	80/91.7	83/91.0	79/90.3	83.8/93.2
AEG-UDA(Ours)	73/89.0	81/94.5	80/94.1	74/89.6	76/86.5	75/86.6	76.5/88.4

Table 3: Results on Closed Domain Adaptation (CDA) for Office-31.

Method	Office (31 / 0 / 0)					Avg	
	A2W	D2W	W2D	A2D	D2A	W2A	
DANCE(Emulated)	85/86.0	98/97.0	98/97.1	87/89.7	62/62.0	61/60.9	81.9/82.1
AEG-UDA(Ours)	67/66.3	82/82.0	98/97.6	72/74.2	52/51.5	52/51.1	70.5/70.5

Table 4: Results on Partial Domain Adaptation (PDA) for Office-31.

Method	Office $(10 / 21 / 0)$					Avg	
	A2W	A2W D2W W2D A2D D2A W2A					
DANCE(Emulated)	29/97.5	29/99.5	31/100	29/92.0	22/73.7	22/74.1	27/89.4
AEG-UDA(Ours)	22/73.1	27/93.1	31/100	20/58.8	18/61.5	15/51.1	22.2/80.0