

## Power, Product Fiche and others

### Power requirements

19.5 V DC with AC adapter

Rating: Input 220 V - 240 V AC, 50 Hz

### Energy Efficiency Class

KDL-49WD75x: A+

KDL-43WD75x: A+

KDL-32WD75x: A

### Screen size (measured diagonally) (approx.)

KDL-49WD75x: 123.2 cm / 49 inches

KDL-43WD75x: 108.0 cm / 43 inches

KDL-32WD75x: 80.1 cm / 32 inches

### Power consumption

#### In [Standard] mode

KDL-49WD75x: 61 W

KDL-43WD75x: 53 W

KDL-32WD75x: 40 W

#### In [Vivid] mode

KDL-49WD759: 96 W

KDL-49WD758: 96 W

KDL-49WD757: 96 W

KDL-49WD756: 83 W

KDL-49WD755: 96 W

KDL-49WD754: 83 W

KDL-49WD753: 83 W

KDL-49WD752: 83 W

KDL-49WD751: 83 W

KDL-49WD750: 83 W

KDL-43WD759: 83 W

KDL-43WD758: 83 W

KDL-43WD757: 83 W

KDL-43WD756: 74 W

KDL-43WD755: 83 W

KDL-43WD754: 74 W

KDL-43WD753: 74 W

KDL-43WD752: 74 W

KDL-43WD751: 74 W

KDL-43WD750: 74 W

KDL-32WD759: 71 W

KDL-32WD758: 71 W

KDL-32WD757: 71 W

KDL-32WD756: 57 W

KDL-32WD755: 71 W

KDL-32WD754: 57 W

KDL-32WD753: 57 W

KDL-32WD752: 57 W

KDL-32WD751: 57 W

KDL-32WD750: 57 W

### Average annual energy consumption<sup>\*2</sup>

KDL-49WD75x: 89 kWh

KDL-43WD75x: 77 kWh

KDL-32WD75x: 58 kWh

### Standby power consumption<sup>\*3</sup>

0.50 W

### Display resolution

1,920 dots (horizontal) × 1,080 lines (vertical)