

# DKSH HOLDING AG (DKSH) - EUX/CALL/20/20260619

2024/08/13 18:40:52

**Price**  
46.32 CHF  
**Difference** ↑ 1.09% (0.50)

**General attributes**

**Symbol** DKSH26F19V20.0  
**Exchange** EUX  
**Currency** CHF  
**Security type** Option  
**Underlying** DKSH HOLDING AG  
**Type** CALL  
**Style** American  
**Strike price** 20.00 CHF  
**Maturity** 2026/06/19  
**Contract size** 100  
**Settlement date** 2024/08/13  
**Delivery date** -

**Market data**

**Bid (Bid size)** -  
**Ask (Ask size)** -  
**Open** 46.32 CHF  
**High** 46.32 CHF  
**Low** 46.32 CHF  
**Close (prev. day)** 45.82 CHF  
**Underlying** DKSH Holding  
**Underlying price (date)** 46.32 (24/08/13)  
**Settlement price (date)** 46.32 (24/08/13)  
**Open Interest** 0

**Performance and Risk**

|             | 6m | 1y | 3y |
|-------------|----|----|----|
| Perf (%)    | -  | -  | -  |
| Perf (abs.) | -  | -  | -  |
| Beta        | -  | -  | -  |
| Volatility  | -  | -  | -  |

**Futures and Options**

**Related Futures** -  
**Related Options** -

5y



Information about previous performance does not guarantee future performance.  
Source: FactSet

**Price data**

**Ø price 5 days | Ø volume 5 days (pcs.)** 46.23 CHF (0)  
**Ø price 30 days | Ø volume 30 days (pcs.)** 45.80 CHF (0)  
**Ø price 100 days | Ø volume 100 days (pcs.)** - CHF (-)  
**Ø price 250 days | Ø volume 250 days (pcs.)** - CHF (-)  
**YTD High | date** - CHF (-)  
**YTD Low | date** - CHF (-)  
**52 Weeks High | date** - CHF (-)  
**52 Weeks Low | date** - CHF (-)

**Recent research**

| on sector  |  | on market                     |          |
|------------|--|-------------------------------|----------|
| Date       |  | Headline                      | Download |
| 2024/08/13 |  | Aktienempfehlungen Österreich |          |
| 2024/08/12 |  | Global Equity Ratings         |          |
| 2024/08/12 |  | Aktienempfehlungen Global     |          |
| 2024/08/09 |  | Equity Weekly                 |          |
| 2024/08/02 |  | Equity Weekly                 |          |